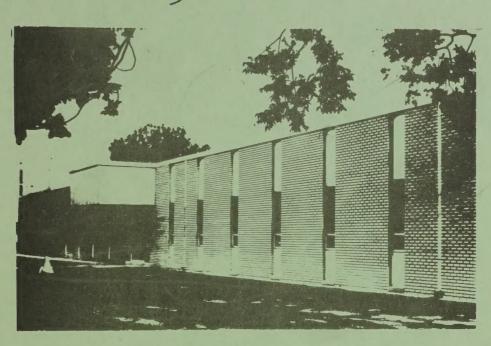
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Agricultural Stabilization and Gonservation Service



Agricultural Building - Alexandria

LOUISIANA

1965

REPORT OF PROGRAMS
ADMINISTERED BY
STATE and PARISH
A.S.C. COMMITTEES

1966

INTRODUCTION

This booklet contains ASCS program information and data for 1965 and 1966 ASCS programs administered by ASC State and County Committees.

All data was obtained from Louisiana ASCS State office records and reports.

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All data was obtained from Epuld and Augern S.

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LOUISIANA ASC STATE COMMITTEE



Left to right: Charles J. Grayson, Sr., Member; Edward G. Randolph, Member; Clifford G. LeBlanc, Member; C. E. Slack, State Executive Director; J. H. Arceneaux, Chairman; A. G. Killgore, Agricultural Extension Service: Edwin R. McDonald, Sr., Member

ABTTOMORY STATE ORA AMATALUOJ

beit to vigil: Lieries J. Greydon, Fr., Member: chars G. Kandelvi, Member: Cliffon C. Bèblanc. Member: C. E. Slack, Serie Lecustive Director; f. Trecepte, Chairgen; A. G. Lillyone, Agris. Julius J. E. mulou Service. Edwan C. NeDonald. St.

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SECTION I

ORGANIZATION OF STATE AND COUNTY ASC COMMITTEES

The Soil Conservation and Domestic Allotment Act created the State, county, and community committees system. The State Committee consists of five farmers from different geographical agricultural areas and the State Director of Agricultural Extension Service. The five farmers are appointed by the Secretary of Agriculture. County and community committees are nominated and elected annually by local farmers.

These committees operate much in the same manner as a board of directors, establishing policy, interpreting regulations and furnishing general guidelines for program administration. None of the committee members are full-time employees. The day-to-day operation is the responsibility of the State Executive Director and staff at the State level, and county office manager and staff at the parish level.

The State office staff is presently composed of 38 full-time Civil Service employees. The cost of paying salaries, travel, supplies, equipment, and other administrative expenses in the operations of the State office is approximately \$394,000 each fiscal year. This amount, of course, is in addition to the operating expense of the parish offices.

At the present time, there are 288 full-time parish office employees, and each summer we employ approximately 450 field workers for a period of five or six weeks to measure acreages of allotment crops or otherwise determine the extent to which the farmers are complying with the various programs. The total administrative cost of operating these 61 offices is approximately \$2,360,000 each fiscal year. These funds, as well as the funds for operating the State office, are allocated to us from funds appropriated by Congress.

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PARTICIPATION IN COMMUNITY ELECTIONS FOR 1966 COMMITTEEMEN

Congressional District		' Number of	' Number of	' Percent
and	' Community	1	1	1
Parish	' Committees	' Eligible Voters	' Votes Cast	' Votes Cast
1 *Orleans	1	16	7	43.7
Plaquemines	2	212	56	26.4
St. Bernard	~ 1	43	13	30.2
Totals	3	255	69	27.1
2 Orleans	1	16	7	43.7
Jefferson	1	39	18	46.2
St. Charles	2	126	45	35.7
St. James	1	400	265	66.2
St. John	22	269	<u> 156</u>	58.0
Totals	7	850	491	57.8
3 Assumption	3	336	199	59.2
Iberia	6	1267	447	35.3
Lafayette	6	2842	844	29.7
Lafourche	10	1044	440	42.1
St. Martin	6	2291	481	21.0
St. Mary		548	202	
Terrebonne	4	468	195	36.9
Vermilion	4			41.7
Totals	9 48	3674 12470	1034	28.1 30.8
Totals	40	124/0	3842	50.6
4 Bienville	7	2251	684	30.4
Bossier	6	1746	1079	61.8
Caddo	8	1996	696	34.9
Claiborne	9	1486	750	50.5
DeSoto	8	2697	921	34.1
Red River	7	1012	465	45.9
Webster	5	1376	620	45.1
Totals	50	12564	5215	41.5
5 Caldwell	8	880	277	120
Catahoula	8	893	377 487	42.8 54.5
Concordia	5	544	217	
East Carroll	8	1074	669	39.9
Franklin	9	2775	903	62.3
Jackson	7	1029		32.5
Lincoln	8	1495	479 400	46.5 26.8
Madison	5	1120	535	47.8
Morehouse	9	1694	797	47.0
Ouachita	5	1160	484	41.7
		1476	715	48.4
	8			
Richland	8			
Richland Tensas		918	538	58.6
Richland	8 3 5 11			

^{*} Not included in State or Dist. l Total. Duplicate figures in Congressional District No. 2.

PARTICIPATION IN COMMUNITY ELECTIONS FOR 1966 COMMITTEEMEN - Page 2

Congres	ssional District	1 1	Number of Community	1	Number of	1	Number of	1	Percent
Parish		Ť	Committees		_Eligible Voters	t	Votes Cast	t	Votes Cast
6	Ascension East Baton Rouge		3 8		709 478		161 251		22.7 52.5
	East Feliciana		8		1445		605		41.9
	Iberville		3		576		339		58.9
	Livingston		9		788		220		27.9
	Pointe Coupee		6		1144		497		43.4
	St. Helena		6		1671		750		44.9
	St. Tammany		7		1010		257		25.4
	Tangipahoa		11		2662		689		25.9
	Washington		9		2498		995		39.8
	West Baton Rouge		3		234		188		80.3
	West Feliciana		33		610		369		60.5
	Totals		76		13825		5321		38.5
7	Acadia		11		3309		1054		31.9
	Allen		5		839		306		36.5
	Beauregard		8		1408		306		21.7
	Calcasieu		6		946		269		28.4
	Cameron		5		1049		207		19.7
	Evangeline		7		2519		875		34.7
	Jefferson Davis		8		912		312		34.2
	St. Landry		8		9613		3419		35.6
	Totals		58		20595		6748		32.8
Δ.	^		2.7		1750		1220		20.2
8	Avoyelles		11		4150 842		1339 338		32.3 40.1
	Grant		5 5		786		280		35.6
	LaSalle				2106		826		
	Natchitoches		10 11		2281		646		39.2 28.3
	Rapides		10				· ·		30.5
	Sabine				1577		481 306		
	Vernon		8		919		256		33.3 32.5
	Winn		4	_			4472		33.3
	Totals		64		1)440		4412))•)
	STATE TOTALS		405		93447		33957		36.3

LOUISIANA STATE ASCS COUNTY OFFICE MANAGERS

PARISH	COUNTY OFFICE MANAGERS	COUNTY OFFICE ADDRESS
	CONGRESSIONAL DISTRICT N	10 1
Orleans)	ONGICE TANOICE CENTENCO	<u>, </u>
Plaquemines)	Bert N. Brumfield	421 Governor Nicholls St.,
St. Bernard)		New Orleans, La.
·		2000 2200 2000
	CONGRESSIONAL DISTRICT N	
Orleans)	Bert N. Brumfield	421 Governor Nicholls St.,
Jefferson)	Aleman Transport	New Orleans, La.
St. Charles St. James	Alfred W. Palmer Mrs. Rosa F. Schexnaydre	P. O. Box 26, Hahnville, La.
St. John	Alfred W. Palmer	Convent, La. P. O. Box 98, Edgard, La.
	WILLOW M. I CITICI	1. 0. Dox 90, Eugara, La.
	CONGRESSIONAL DISTRICT N	10.3
Assumption	Crawford H. Percle	P. O. Box 65, Napoleonville, La.
Iberia	Herman J. Gesser	P. O. Box 669, New Iberia, La.
Lafayette	Paul Delhomme	P. O. Box 2189, Lafayette, La.
Lafourche St. Martin	Mrs. Paula G. Legendre	P. O. Box 191, Thibodaux, La.
St. Mary	Fred E. Cormier Wiley E. Hunter	P. O. Box 248, Breaux Bridge, La.
Terrebonne	Merlin T. Bascle	P. O. Box 288, Franklin, La. P. O. Box 143, Houma, La.
Vermilion	F. D. Broussard	P. O. Box 299, Abbeville, La.
		1000 2011 27/19 1100001111109 11000
	CONGRESSIONAL DISTRICT N	10.4
Bienville	W. F. Peterson, Sr.	P. O. Box 235, Arcadia, La.
Bossier	J. T. Coleman	P. O. Box 217, Benton, La.
Caddo Claiborne	R. L. Durham James R. Garland	214 PO Bldg., Shreveport, La.
DeSoto	W. L. Welch	USDA Office Bldg., Homer, La. Box 311, Mansfield, La.
Red River	Curtis Jones	P. O. Box 310, Coushatta, La.
Webster	James B. Loftin	P. O. Box 785, Minden, La.
	CONGRESSIONAL DISTRICT N	<u>10.5</u>
Caldwell	Royce K. Johnson	P. O. Box 347, Columbia, La.
Catahoula Concordia	Elmer I. Gibson	P. O. Box 217, Harrisonburg, La.
East Carroll	Ross A. Giamanco R. E. Neal	P. O. Box 668, Vidalia, La.
Franklin	Edward J. LaForge	205 N. Hood St., Lake Providence, La. P. O. Box 591, Winnsboro, La.
Jackson	William O. Durrett	P. O. Box 395, Jonesboro, La.
Lincoln	W. L. Aswell	Federal Bldg., Ruston, La.
Madison	James B. Stewart	5032 E. Green St., Tallulah, La.
Morehouse	Kenneth E. Beam	119 E. Hickory St., Bastrop, La.
Ouachita	E. G. Davidson	P. O. Box 1057, West Monroe, La.
Richland	R. B. Green	216-20 Courthouse, Rayville, La.
Tensas Union	R. J. Sasser, Jr. William Garland Wade	P. O. Box 1, St. Joseph, La.
West Carroll	Edgar J. Hodgkins	P. O. Box 456, Farmerville, La. P. O. Box 307, Oak Grove, La.
0 00 1 1 1		La.

LOUISIANA STATE ASCS COUNTY OFFICE MANAGERS - Page 2

PARISH	COUNTY OFFICE MANAGERS	COUNTY OFFICE ADDRESS
	CONGRESSIONAL DISTRICT NO). 6
Ascension	Charles M. King	P. O. Box 149, Donaldsonville, La.
	Elbert S. Wiggins	805 St. Louis St., Baton Rouge, La.
E. Feliciana	David Saint	P. O. Box 125, Clinton, La.
Iberville	Bert J. Ourso	P. O. Box 365, Plaquemine, La.
Livingston	Claude K. McAdams	Box 338, Denham Springs, La.
9	Elliott E. Jewell	Box 105, New Roads, La.
St. Helena	Roger Venable	P. O. Box 36, Greensburg, La.
St. Tammany	Gaynell R. Slaton	Courthouse Bldg., Covington, La.
Tangipahoa	Dan C. Webb	P. O. Box 247, Amite, La.
Washington	Warren P. Greer	P. O. Box 370, Franklinton, La.
W. Baton Rouge	Joseph B. LeRay	P. O. Box 498, Port Allen, La.
W. Feliciana	Mrs. Willia L. Hobgood	P. O. Box 157, St. Francisville, La.
	CONGRESSIONAL DISTRICT NO	
Acadia	Paul P. Jardell	P. O. Drawer 970, Crowley, La.
Allen	James C. Chaumont	P. O. Box 428, Oberlin, La.
Beauregard	T. Shelby Oakes	P. O. Box 312, DeRidder, La.
Calcasieu	Gordon E. Dickerson	P. O. Drawer 1238, Lake Charles, La
Cameron	Charles S. Hackett	P. O. Box 127, Cameron, La.
Evangeline	A. Fuselier	P. O. Box 571, Ville Platte, La.
Jeff. Davis	Wiley G. Heard	P. O. Drawer 1081, Jennings, La.
St. Landry	A. J. Foret	P. O. Box 151, Opelousas, La.
	CONGRESSIONAL DISTRICT NO	0.8
Avoyelles	Louis J. Lamartiniere	P. O. Box 186, Marksville, La.
Grant	Victor A. Adams	P. O. Box 296, Colfax, La.
LaSalle	Curtis L. Tubbs	P. O. Drawer "O", Jena, La.
Natchitoches	W. A. Rush	P. O. Box 245, Natchitoches, La.
Rapides	Fabian Vanhoof	P. O. Box 327, Alexandria, La.
Sabine	David M. Bray, Jr.	P. O. Box 192, Many, La.
Vernon	Clarence F. Bolgiano	P. O. Box 589, Leesville, La.
Winn	L. E. Walker	P. O. Box 367, Winnfield, La.

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F. O. Rox 36, Greensburg, La.

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inharms 26, Greensburg, La. | constitution |

P. O. How Syo, Port Allen, La.

O. Drawer Truviley,
F. O. Box 145; selin, La. Pir.
P. O. Box 912, iefficier, La. Pr.
P. O. Box 972, iefficier, La. Pr.
F. O. Box 971, Wills Plake, La. Pr.
F. O. Box 971, Wills Plake, La. Pr.
F. O. Box 971, Wills Plake, La.
ATCIG 194/862 LFL Opelanas, La.

F. O. Box 186y Narkoville, La. P. O. Box 206, Colffee La. F. O

Front J. A. Fra.

Million L. J. A. Fra.

Million L. J. A. Fra.

Million B. Fra.

8. G. Davidson

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SECTION II

AGRICULTURAL CONSERVATION PROGRAM

Through the Agricultural Conservation Program administered by the Department of Agriculture, the Federal Government will share with farmers the cost of carrying out approved soilbuilding and soil and water conservation practices, including related wildlife, recreation, and beautification conservation practices.

Funds for this purpose are authorized by Congress in recognition of the fact that these resources are vital not only to the farmers and ranchers who operate the land but also to the health and well-being of each citizen, both now and in the future. This assistance is viewed as an investment in the public interest to help insure the wise use and adequate protection of the Nation's farmlands.

The ACP operates as a Government-farmer partnership. Assistance available to the farmer is in the form of materials, services, and cash payments. This financial aid averages about 50 percent of the cash outlay in performing the conservation practices. All farmers are eligible to participate and the program is administered locally by elected ASC county and community committees. Assisting in the operation, development and technical phases of the program are representatives of the Soil Conservation Service, Forest Service, Extension Service and other Agriculture agencies.

The following statistics show the extent and distribution of the conservation measures applied to the land on farms in Louisiana under the ACP during the 1966 fiscal year (July 1, 1965 through June 30, 1966).

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rouse are suchorized by Congress in retognizion described nettonical nettonical nettonical nettonical nettonical section of the sheatth and in the fathers. This is viewed an investment in the public interest by manner the wise use and adequate protection of the Wellon's ods.

rates. a Government Linner partnership. Assistance of settentials, services, so in the torm of settentials, services; so intended and oversies about a percent particular the conservices; e. To preticipate seal the program is also elected. ASC county and covariant passes of the oneration, development and technical passes of the representatives of the ould Conservation Service. Extension Service and other Agriculture agastics.

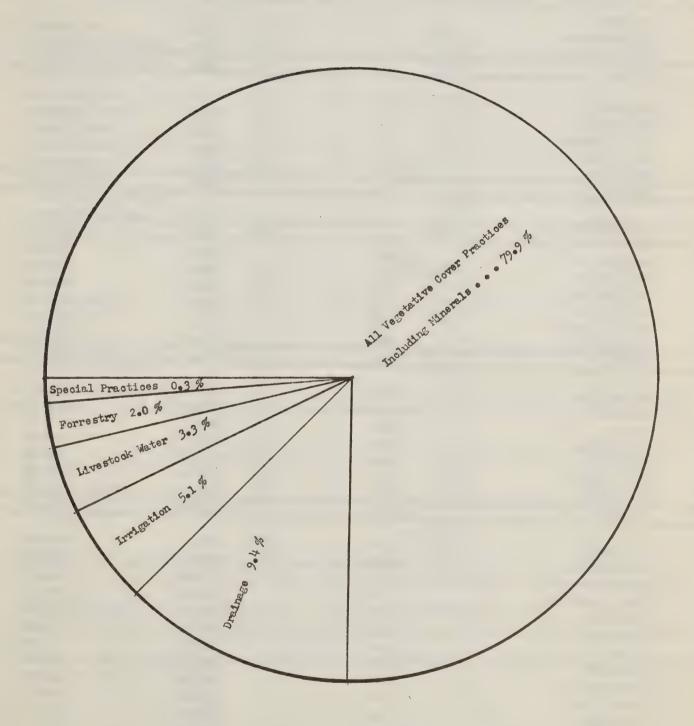
o bwing statistics show the extent and distribution of the latter measures applied to the land on terms in Louistana; se Aft during the 195% fiscal year (July L, 1965 through

STATE SUMMARY OF ACP PRACTICES

	t .	t		Î	Number	1		
Practice	1	1		1	of	1	Cost-	
Number	Practice Name	t	Unit	Ť	Units	1	Share	
A-2	Permanent cover to protect							
F-1, G, H, K	soil or adjust land use		Acre		90499		776046	
A-3	Additional acreages of							
	cover in crop rotation		Acre		34115		237639	
A-5	Contour stripcropping							
F-1, F	to prevent erosion		Acre		27		94	
A-7	Trees for shrubs planted							
	for forestry purposes		Acre		5142		34325	
B-1	Improvement of cover							
	for soil protection		Acre		171377		886046	
B-3	Control of competitive						0.01	
F-1, A	shrubs on range or pasture		Acre		110		224	
B-5	Wells for livestock water				000		00501	
F-1, I	for soil protection		Number		228		28594	
B-7	Reservoirs for livestock		DT 7		177		007.04	
D O	water for soil protection		Number		675		99196	
B-9	Fencing to protect		A		TOOS		7075	
F-1,C,J	established cover		Acre		3291		7915	
B-10	Timber stand improvement		Acre		7252		42731	
B-11	Stock trails through		Number		4		1626	
F-1, D	barriers, to protect cover		Mmilber.		4		1020	
C-4	Terracing to control water and check erosion		Acre		178		2022	
C-7	Mechanical protection		ACI 6		7,0		2022	
0-7	of inlets or outlets		Number		240		17635	
C-9, C-11	Drainage		Acre		56578		346764	
C-12, C-13	Irrigation		Acre		30016		199240	
C-14	Dams, pits or ponds to		1101 0		J			
F-1, E	conserve irrigation water		Number		11		2022	
D-1, D-2, D-4	Cover for protection							
D 1, D 2, D 4	from erosion		Acre		290336		1227489	
F-2	Parish conservation							
1 ~	practices		Acre		586		2036	
G-1	Permanent cover, trees or							
	shrubs for wildlife		Acre		293		977	
G-3	Ponds for wildlife		Number		4		1350	



DISTRIBUTION OF PROGRAM ASSISTANCE BY PRACTICE GROUPS 1966 FISCAL ACP



_	essional District	' Participating	1	Average
and		1	*	Cost-Share
Parish	1	' Farms	' Cost-Shares	Per Farm
1	Orleans	0	0	0
7	Plaquemines	0 17	1518	89.29
	St. Bernard	i i	332	83.00
	Totals	42l	1850	88.10
	100415	2.1	1830	60.10
2	Orleans	0	0	0
~	Jefferson		2131	710.33
	St. Charles	3	5188	576.44
	St. James	47	11622	247.28
	St. John	15	6985	465.67
	Totals	74	25926	350.35
		1.7	~27~3	
3	Assumption	50	15277	305.54
	Iberia	222	47828	215.44
	Lafayette	529	95233	180.02
	Lafourche	84	22825	271.73
	St. Martin	179	33636	187.91
	St. Mary	52	33676	647.62
	Terrebonne	48	16127	335.98
	Vermilion	680	130444	191.83
	Totals	1844	395046	214.23
4	Bienville	343	65037	189.61
	Bossier	82	69969	853.28
	Caddo	426	157047	368.65
	Claiborne	329	72590	220.64
	DeSoto	480	135362	282.00
	Red River	243	57260	235.64
	Webster	334	68021	203.66
	Totals	2237	625286	279.52
~	0 7 3 77	020	7,000	300 00
5	Caldwell	230	29217	127.03
	Catahoula Concordia	256 165	50586	197.60
	East Carroll	78	51468 46672	311.93
	Franklin	793	124949	598.36 157.56
	Jackson	193	27021	140.01
	Lincoln	302	52875	175.08
	Madison	120	43443	362.02
	Morehouse	290	92784	319.94
	Ouachita	198	45230	228.43
	Richland	560	121398	216.78
	Tensas	96	49818	518.94
	Union	305	61539	201.77
	West Carroll	474	105053	221.63
	Totals	4060	902053	222.18

_	sional District	ſ	Participating	f		f	Average
and		1		1	*	1	Cost-Share
Parish		t	Farms	1	Cost-Shares	İ	Per Farm
6	Ascension		113		22321		197.53
	East Baton Rouge		240		63452		264.38
	East Feliciana		310		83947		270.80
	Iberville		97		37618		387.81
	Livingston		275		31437		114.32
	Pointe Coupee		104		49273		473.78
	St. Helena		483		58447		121.01
	St. Tammany		324		63101		194.76
	Tangipahoa		1049		137070		130.67
	Washington		624		94468		151.39
	West Baton Rouge		26		12096		465.23
	West Feliciana		118		54121		
	Totals		3763		707351		<u>458.65</u> 187.98
	100415)(0)		1013)±		10/.70
7	Acadia		495		122650		247.78
t	Allen		260		51406		197.72
	Beauregard		482		69381		143.94
	Calcasieu		202		111275		550.87
	Cameron		40		9714		242.85
	Evangeline		792		155008		195.72
	Jefferson Davis		299		116878		390.90
	St. Landry		795		136456		171.64
	Totals		3365		772768		229.65
	100212				112100		227.0)
8	Avoyelles		674		101941		151.25
	Grant		141		22688		160.91
	LaSalle		156		19594		125.60
	Natchitoches		343		97767		285.03
	Rapides		596		110966		186.18
	Sabine		358		62175		173.67
	Vernon		359		46451		129.39
	Winn		165		22109		133.99
	Totals		2792		483691		173.24
	TOUALS		2172		4020AT		1/2024
	STATE TOTALS		18156		3913971		215.57

^{*} Excludes small payment increase (Subject to change in case of late and adjustment applications, etc.)

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Congrossional District and Parish	1 Orleans Plaquemines St. Bernard Totals	2 Orleans Jefferson St. Charles St. Jemes St. John Totals	Assumption Lafavette Lafavette Lafourche Ste Martin Ste Mary Terrebonne Vermilion Totals	4 Bienville Bossier Caddo Claiborne DeSoto Rad River Webster Totals	5 Caldwell Catahoula Concordia East Carroll Franklin Jackson Lincoln Madison Morehouse Ouachita Richland Tensas Union West Carroll Totals

*Less than 0.1 percent participation

Establishment of a permanent vegetative cover for soil protection or as a needed land-use adjustment

ongress nd	sional District	1	1	1
arish		1 Acres	Cost-Shares	Number Approvals Pai
1	Orleans	0	0	0
	Plaquemines	0	0	0
	St. Bernard	0	0	0
	Totals	0	0	0
2	Orleans	0	0	0
	Jefferson	0	0	0
	St. Charles	358	1495	3
	St. James	0	0	Ó
	St. John	0	0	0
	Totals	358	1495	3
2	A	^	0	0
3	Assumption	0	0	0
	Iberia	42	402	3
	Lafayette	2135	26934	212
	Lafourche	543	1882	9
	St. Martin	491	4166	35
	St. Mary	51	353	2
	Terrebonne	43	243	2
	Vermilion	486	3385	28
	Totals	3791	37365	291
4	Bienville	1645	23740	176
	Bossier	3381	23345	141
	Caddo	1894	14597	141
	Claiborne	2190	26853	212
	DeSoto	3647	35776	261
	Red River	2568	19688	150
	Webster	1842	20778	177
	Totals	17167	164777	1258
	1000,10	47.40	20411	
5	Caldwell	1216	6325	61
	Catahoula	1708	7787	66
	Concordia	4384	22044	111
	East Carroll	1203	5199	18
	Franklin	2248	9580	106
	Jackson	1064	12683	139
	Lincoln	2498	25552	209
	Madison	1520	7837	22
	Morehouse	2523	19021	117,
	Ouachita	793	4210	62
	Richland	1091	10562	50
	Tensas	3480	15141	61
	Union	2486	34021	230
	West Carroll	1519	13303	125
	Totals	27733	193265	1377

Establishment of a permanent vegetative cover for soil protection or as a needed land-use adjustment - Page 2

-	essional District	1	t	t .
ind		1	1	
Parish	1	' Acres	' Cost-Shares	' Number Approvals Paid
6	Ascension	1577	12757	105
	East Baton Rouge	2556	30400	219
	East Feliciana	6925	68934	311
	Iberville	1832	14144	27
	Livingston	1182	16734	177
	Pointe Coupee	1132	9654	42
	St. Helena	1903	23215	138
	St. Tammany	2475	25170	186
	Tangipahoa	1836	15742	142
	Washington	2315	23203	278
	West Baton Rouge	822	3563	16
	West Feliciana	4200	31843	122
	Totals	28755	275359	1763
7	Acadia	470	4431	36
•	Allen	452	3065	51
	Beauregard	1458	13356	155
	Calcasieu	227	3316	21
	Cameron	46	544	6
	Evangeline	180	1209	12
	Jefferson Davis	73	565	4
	St. Landry	1660	8727	72
	Totals	4566	35213	357
8	Avoyelles	1434	8743	59
	Grant	561	2617	30
	LaSalle	538	6509	50
	Natchitoches	2257	15017	75
	Rapides	1100	6962	64
	Sabine	522	6191	67
	Vernon	1142	16397	140
	Winn	575	6136	49
	Totals	8129	68572	534
	STATE TOTALS	90499	776046	5583

Establishing additional acreage of vegetative cover in crop rotation

Congres	ssional District	t t	t t	1
Parish		! Acres	' Cost-Shares	1 No. Approvals Paid
**	0.7		0	0
1	Orleans	0	0	0
	Plaquemines	0	0	0
	St. Bernard	0	0	0
	Totals	0	0	<u> </u>
2	Orleans	0	0	0
~	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	Ō	0	0
	St. John	Ō	0	0
	Totals	0	0	0
	10000			
3	Assumption	0	0	0
	Iberia	20	96	1
	Lafayette	0	0	0
	Lafourche	0	0	0
	St. Martin	275	926	2
	St. Mary	0	0	0
	Terrebonne	0	0	0
	Vermilion	1581	12300	90
	Totals	1876	13322	93
,	Bienville	0	0	0
4	Bossier	1331	8439	40
	Caddo	2829	18863	82
		2029	0	0
	Claiborne	10	69	1
	DeSoto	866		
	Red River		7056	46
	Webster	1062	12337	92
	Totals	6098	46764	261
5	Caldwell	333	1735	16
	Catahoula	0	0	O
	Concordia	0	0	0
	East Carroll	159	908	8
	Franklin	0	0	Ō
	Jackson	25	301	ì
	Lincoln	10	120	i
	Madison	5	25	i
	Morehouse	32	162	3
		0	0	0
	Ouachita	83	728	6
	Richland		728	0
	Tensas	0		
	Union	40	558	4
	West Carroll	0	0	0
	Totals	687	4537	40

Establishing additional acreage of vegetative cover in crop rotation - Page 2

	ssional District	1	1	1
and		1	1	1
Parish		! Acres	' Cost-Shares	' No.Approvals Paid
6	Ascension	0	0	0
	East Baton Rouge	0	0	0
	East Feliciana	0	Ō	0
	Iberville	0	0	0
	Livingston	0	0	0
	Pointe Coupee	0	0	0
	St. Helena	0	0	0
	St. Tammany	0	0	0
	Tangipahoa	0	0	0
	Washington	13	133	1
	West Baton Rouge	Ó	0	0
	West Feliciana	0	0	0
	Totals	13	133	1
7	Acadia	4089	32126	159
1	Allen	3491	19597	85
	Beauregard	0	±7577	0
	Calcasieu	819	6900	13
	Cameron	1	55	1
	Evangeline	10262	67849	477
	Jefferson Davis	1547	13173	47
	St. Landry	4848	30259	245
	Totals	25057	169959	1027
8	A	0	0	0
0	Avoyelles Grant	0	0	0
	LaSalle		828	16
	Natchitoches	74	304	
	Rapides	35 275	1792	4
	Sabine	2 ()	1/72	0
	Vernon	0	0	0
	Winn	0	0	0
	Totals	384	2924	31
	STATE TOTALS	34115	237639	1453

Establishment of a stand of forest trees on farmland for purposes other than the prevention of wind or water erosion

ngres id	sional District	1	1 1	
rish		1 Acres	' Cost-Shares '	Number Approvals Paid
mq	07	0		
1	Orleans	0	0	0
	Plaquemines	0	0	0
	St. Bernard	0	0	0
	Totals	0	0	0
2	Orleans	0	0	0
	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	0	0	0
	St. John	0	0	Ō
	Totals	0	0	0
3	Assumption	0	0	0
	Iberia	0	0	0
	Lafayette	0	0	0
	Lafourche	0	0	0
	St. Martin	0	0	0
	St. Mary	0	0	0
	Terrebonne	0	0	0
	Vermilion	00	0	0
	Totals	0	0	0
-4	Bienville	303	1655	20
7	Bossier	838	4905	19
	Caddo	904	7381	26
	Claiborne	629	3947	29 49
	DeSoto	245	1140	6
	Red River	58	464	2
	Webster	177	1178	17
	Totals	3154	20670	139
	TOUALS)±)4	20070	1)7
5	Caldwell	15	135	3
	Catahoula	3	27	1
	Concordia	0	0	0
	East Carroll	0	Q	0
	Franklin	0	0	0
	Jackson	109	658	8
	Lincoln	260	2016	12
	Madison	0	0	0
	Morehouse	0	0	0
	Ouachita	60	367	4
	Richland	0	0	Õ
	Tensas	Ő	0	0
	Union	93	375	6
	West Carroll	0	. 277	0
	Totals	540	3578	34

Establishment of a stand of forest trees on farmland for purposes other than the prevention of wind or water erosion - Page 2

	sional District	1		1
nd		t		f
arish		' Acres	Cost-Shares	! Number Approvals Paid
6	Ascension	0	0	0
	East Baton Rouge	0	0	0
	East Feliciana	0	0	0
	Iberville	0	0	0
	Livingston	0	0	0
	Pointe Coupee	0	0	0
	St. Helena	0	Ō	0
	St. Tammany	50	300	1.
	Tangipahoa	25	225	1
	Washington	40	225	4
	West Baton Rouge	0	Ó	0
	West Feliciana	0	0	0
	Totals	115	750	6
7	Acadia	0	0	0
'	Allen	101	728	9
	Beauregard	172	1014	7
	Calcasieu	0	0	Ó
	Cameron	Ö	Ö	0
	Evangeline	10	84	1
	Jefferson Davis	0	0	0
	St. Landry	0	0	0
	Totals	283	1826	17
8	Avoyelles	0	0	0
0	Grant	64	391	5
	LaSalle	9	94	2
	Natchitoches	198	1591	11
	Rapides	133	1042	16
	Sabine	95	822	6
	Vernon	184	1289	12
	Winn	367	2272	21
	Totals	1050	7501	73
	STATE TOTALS	5142	34325	269

Improvement of an established vegetative cover for soil or watershed protection

Congre: and	ssional District	1 1	1	
Parish		Acres !	Cost-Shares '	Number Approvals Paid
-				2
1	Orleans	0	0	0
	Plaquemines	0	0	0
	St. Bernard	0	0	0
	Totals	0	0	0
2	Orleans	0	0	0
	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	0	0	0
	St. John	106	668	2
	Totals	106	668	2
0	Λ	0	0	0
3	Assumption	0	0	0
	Iberia	451	4648	27
	Lafayette	2539	20763	154
	Lafourche	0	0	0
	St. Martin	1313	9865	77
	St. Mary	5	54	1
	Terrebonne	125	863	2
	Vermilion	2277	22170	70
	Totals	6710	58363	331
4	Bienville	2670	19051	141
·	Bossier	1833	8419	49
	Caddo	11759	61886	315
	Claiborne	4827	28021	200
	DeSoto	13295	85788	534
	Red River	27535	16299	101
	Webster	3514	25519	186
	Totals	65433	244983	1526
~	A 7 1 7 7	/ ~ 4	2206	0.0
5	Caldwell	658	3326	32
	Catahoula	3366	14520	91
	Concordia	555	1480	14
	East Carroll		27	2
	Franklin	5177	22653	174
	Jackson	596	4423	44
	Lincoln	2950	16875	181
	Madison	1718	6348	27
	Morehouse	2748	12049	90
	Ouachita	2691	14674	105
	Richland	3292	15170	110
	Tensas	529	3298	8
	Union	1253	9522	83
	West Carroll	2377	12512	106
	Totals	27921	136877	1067

Improvement of an established vegetative cover for soil or watershed protection - Page 2

ongres	sional District	1	1	[
		1 Aares	·	
arish		' Acres	' Cost-Shares	' Number Approvals Paid
6	Ascension	25	60	2
	East Baton Rouge	1581	12522	72
	East Feliciana	1608	10712	61
	Iberville	0	0	0
	Livingston	55	479	8
	Pointe Coupee	2044	11130	30
	St. Helena	1263	10079	61
	St. Tammany	1395	11505	65
	Tangipahoa	2108	17123	127
	Washington	3507	23744	217
	West Baton Rouge	144	591	3
	West Feliciana	2719	16311	54
	Totals	16449	114256	700
7	Acadia	256	1111	15
	Allen	775	4499	55
	Beauregard	4550	33117	357
	Calcasieu	1088	12434	61
	Cameron	538	3718	26
	Evangeline	959	3546	40
	Jefferson Davis	240	1802	i3
	St. Landry	6624	49035	369
	Totals	15030	109262	936
8	Avoyelles	10952	51814	408
	Grant	1467	7680	71
	LaSalle	552	4312	29
	Natchitoches	8484	52494	331
	Rapides	9071	37319	316
	Sabine	6537	46559	496
	Vernon	1346	12101	87
	Winn	1319	9358	101
	Totals	39728	221637	1839
	STATE TOTALS	171377	886046	640l

Constructing wells for livestock water

Congre and	essional District	1 1	1	1
Parish		Number !	Cost-Shares	Number Approvals Paid
- Cua - L.O.		TA OUTTO OF	0000 01101 00	Ivanio et Tippe e vanio e anni
1	Orleans	0	0	0
	Plaquemines	0	0	0
	St. Bernard	0	0	0
	Totals	0	0	0
0	0.07 0.000	0	0	0
2	Orleans	0	0	0
	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	0	0	0
	St. John	0	0	0
	Totals	0	0	0
3	Assumption	1	133	1
	Iberia	ī	161	ī
	Lafayette	8	671	8
	Lafourche	3	513	
	St. Martin	7	793	3 7
	St. Mary	0	0	0
	Terrebonne	ĺ	145	1
	Vermilion	17	2112	17
	Totals	38	4528	38
	4 O O Charles IV		4)~0	
4	Bienville	1	60	1
	Bossier	2	236	2
	Caddo	1	187	1
	Claiborne	0	0	0
	DeSoto	4	434	4
	Red River	3	236	3
	Webster	0	0	0
	Totals	11	1153	11
~		0	^	
5	Caldwell	0	0	0
	Catahoula	2	239	_2
	Concordia	17	1813	17
	East Carroll	Ţ	84	1
	Franklin	0	0	0
	Jackson	0	0	0
	Lincoln	0	0	0
	Madison	3	184	3
	Morehouse	0	0	0
	Ouachita	0	0	0
	Richland	2	120	2
	Tensas	9	469	9
	Union	0	0	0
	West Carroll	1	30	1
	Totals	35	2939	35

Constructing wells for livestock water - Page 2

Congre	essional District	t t		t r
Parish	1	Number	Cost-Shares	Number Approvals Paid
6	Ascension East Baton Rouge East Feliciana Iberville Livingston Pointe Coupee St. Helena	8 3 0 11 0 7	1822 433 0 1359 0	8 3 0 11 0 7
	St. Helena St. Tammany Tangipahoa Washington West Baton Rouge West Feliciana Totals	0 0 1 0 4 3	0 0 145 0 444 721 6149	0 0 1 0 4 3
7	Acadia Allen Beauregard Calcasieu Cameron Evangeline Jefferson Davis St. Landry Totals	4 1 4 3 1 2 3 22 40	690 83 460 448 250 338 328 2493	4 1 4 3 1 2 3 22 40
8	Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vermon Winn Totals	34 0 0 17 13 2 1 0	4578 0 0 1919 1721 388 129 0 8735	34 0 0 16 13 2 1 0
	STATE TOTALS	228	28594	227

Constructing or enlarging earthen dams and reservoirs for livestock water as a means of protecting vegetative cover or to make practicable the utilization of the land for vegetative cover.

	sional District	f I	7	
and		, Marmhon I	Cost-Shares !	Number Approxed a Paid
Parish		' Number '	cost-snares .	Number Approvals Paid
1	Orleans	0	0	0
-44	Plaquemines	0	Ö	0
	St. Bernard	0	0	0
	Totals	0	0	0
	100010			
2	Orleans	. 0	0	0
~	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	0	0	0
	St. John	0	0	0
	Totals	0	0	0
	100000			
3	Assumption	0	0	0
	Iberia	Ö	Ö	0
	Lafayette	0	0	0
	Lafourche	0	0	0
	St. Martin	0	0	0
	St. Mary	0	0	Ö
	Terrebonne	0	0	0
	Vermilion	Ö	Ö	0
	Totals	0	0	0
4	Bienville	15	1788	15
	Bossier	9	1289	9
	Caddo	18	3277	18
	Claiborne	26	4717	26
	DeSoto	50	7486	50
	Red River	21	3030	21
	Webster	38	4503	38
	Totals	177	26090	177
5	Caldwell	13	2244	13
	Catahoula	1	96	1
	Concordia	0	0	0
	East Carroll	0	0	0
	Franklin	10	898	10
	Jackson	26	5084	26
	Lincoln	33	5472	33
	Madison	0	0	0
	Morehouse	4	684	4
	Ouachita	14	2821	14
	Richland	8	1117	8
	Tensas	0	Ô	8 0
	Union	38	6342	38
	01111011			
	West Carroll	2 149	371	2

Constructing or enlarging earthen dams and reservoirs for lifestock water as a means of protecting vegetative cover or to make practicable the utilization of the land for vegetative cover. - Page 2

	ssional District	1	1	1	
nd		1	1		
arish		' Number	' Cost-Shares	' Number Approvals F	Paid
6	Ascension	2	461	2	
	East Baton Rouge	2	429	2	
	East Feliciana	28	3276	28	
	Iberville	0	0	0	
	Livingston	4	764	4	
	Pointe Coupee	Ö	0	O	
	St. Helena	24	2128	24	
	St. Tammany	38	6581.	38	
	Tangipahoa	44	5884	44	
	Washington	29	3916	29	
	West Baton Rouge	0	0	Ó	
	West Feliciana	13	1661	13	
	Totals	184	25100	184	
~	A 7 °	0	1.70		
7	Acadia	3 1	479	3	
	Allen		240	1	
	Beauregard	25	2897	25	
,	Calcasieu	3	643	3	
	Cameron	0	0	0	
	Evangeline	16	881	16	
	Jefferson Davis	0	0	0	
	St. Landry	23	1749	23	
	Totals	71	6889	71	
8	Avoyelles	14	1648	14	
	Grant	4	325	4	
	LaSalle	7	1155	7	
	Natchitoches	20	3551	20	
	Rapides	3	450	3	
	Sabine	21	4274	21	
	Vernon	11	2346	11	
	Winn	14	2239	14	
	Totals	94	15988	94	
	STATE TOTALS	675	99196	675	

Improvement of a stand of forest trees on farmland

ongress nd	sional District	t t	î î		ī
na arish		. Acres	f	Cost-Shares	Number Approvals Paid
CC 1011		1101 00		0000 0114100	Treating of Tibble Addition of Comments
1	Orleans	0		0	0
	Plaquemines	0		0	0
	St. Bernard	0		0	0
	Totals	0		0	0
6	0.7	0		0	2
2	Orleans	0		0	0
	Jefferson	0		0	0
	St. Charles	0		0	0
	St. James	0		0	0
	St. John	0		0	0
	Totals	0		0	0
3	Assumption	0		0	0
	Iberia	0		Ō	0
	Lafayette	0		0	0
	Lafourche	0		0	0
	St. Martin	0		0	0
	St. Mary	0		Ö	Ö
	Terrebonne	Ö		0	Ö
	Vermilion	0		0	0
	Totals	0		0	0
4	Bienville	603		3617	13
	Bossier	1874		11244	27
	Caddo	769		4614	22
	Claiborne	449		2696	22
	DeSoto	203		1119	6
	Red River	199		995	5
	Webster	32		195	3
	Totals	4129		24480	98
5	Caldwell	102		612	1.
)	Catahoula	0		0	4 0
	Caranodia	0		0	0
	East Carroll	0		0	0
	Franklin	0		0	
	Jackson	99			0
	Lincoln			594	6
		70 0		420	
	Madison			0	0
	Morehouse	40		200	1
	Ouachita	156		548	6
	Richland	0		0	O
	Tensas	12		72	1
	Union	0		0	0
	West Carroll	0		0	0
	Totals	479		2446	19

Improvement of a stand of forest trees on farmland - Page 2

ngre	essional District	3 3		1
iu rist	1	Acres	Cost-Shares	Number Approvals Paid
	0 10 10 10 10 10 10 10 10 10 10 10 10 10			120
6	Ascension	0	0	0
	East Baton Rouge	0	0	0
	East Feliciana	0	0	0
	Iberville	0	0	0
	Livingston	40	200	1
	Pointe Coupee	0	0	0
	St. Helena	0	0	0
	St. Tammany	0	0	0
	Tangipahoa	90	51.7	2
	Washington	76	455	2
	West Baton Rouge	0	0	0
	West Feliciana	0	0	0
	Totals	206	1172	5
7	Acadia	0	0	0
	Allen	1	400	1
	Beauregard	87	522	4
	Calcasieu	100	600	i
	Cameron	0	0	0
	Evangeline	33	201	i
	Jefferson Davis	50	200	ī
	St. Landry	0	0	0
	Totals	271	1923	8
8	Avoyelles	0	0	0
0	Grant	265	1327	10
	LaSalle	55	330	2
	Natchitoches	1230	7246	26
	Rapides	222	1331	16
	Sabine	144	864	
	Vernon	95	570	5
	Winn	156	1042	4 8
		2167	12710	71
	Totals	210/	12/10	<u> </u>
	STATE TOTALS	7252	42731	201

Constructing or enlarging permanent open drainage systems to dispose of excess water on farmland

_	ssional District	t	Î	t
nd		1	1	
arish		' Acres	' Cost-Shares	' Number Approvals Paid
1	Orleans	0	0	0
	Plaquemines	27	432	j
	St. Bernard	0	0	0
	Totals	27	432	1
2	Orleans	0	0	0
~	Jefferson	0 500	1609	0
	St. Charles	353	1140	2
	St. James	589	3961	18
	St. John	391	2236	3
	Totals	1833		24
	TOURTR	10))	8946	24
3	Assumption	2771	9310	24
	Iberia	579	2235	9
	Lafayette	0	0	0
	Lafourche	1116	7923	46
	St. Martin	0	0	0
	St. Mary	1469	4209	8
	Terrebonne	2888	6321	27
	Vermilion	160	239	<u></u>
	Totals	8983	30237	115
4	Bienville	0	0	0
~	Bossier	270	871	1
	Caddo	439	584	2
	Claiborne	0	0	O O
	DeSoto	0	0	0
	Red River	0	Ō	0
	Webster	0	0	0
	Totals	709	1455	3
~	0.1417	0	0	
5	Caldwell	0	0	0
	Catahoula	0	0	0
	Concordia	1881	7348	13
	East Carroll	858	3906	12
	Franklin	1295	7852	17
	Jackson	0	0	0
	Lincoln	70	126	1
	Madison	3500	13109	24
	Morehouse	3529	9284	14
	Ouachita	1145	2622	10
	Richland	1054	2982	13
	Tensas	2470	7596	21
	Union	0 20 F F	0	0
	West Carroll	1196	7924	22
	Totals	16998	62749	147

Constructing or enlarging permanent open drainage systems to dispose of excess water on farmland - Page 2

	sional District	Ť	t	ŧ	
and		1	ſ	1	
Parish		1 Acres	Cost-S	hares ' Number	Approvals Paid
6	Ascension East Baton Rouge East Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington	3168 0 0 2275 0 822 0 0 36 0	2403 0 0 14580 0 13478 0 0		11 0 0 0 49 0 20 0 0
	West Baton Rouge	150	1283		3
	West Feliciana	0	0		0
	Totals	6451	31850		34
7	Acadia Allen Beauregard Calcasieu Cameron Evangeline Jefferson Davis St. Landry Totals	0 0 0 0 0 1225 740 1117 3082	0 0 0 0 0 1689 330 2498 4517		0 0 0 0 0 10 1 12
8	Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vermon Winn Totals	2491 266 0 781 1043 0 0 0	7580 718 0 1927 2886 0 0 0		32 6 0 8 6 0 0 0
	STATE TOTALS	42664	153297	4.	49

Drainage

	essional District	t		t
nd		t Aamoa I	0 1 01 -	t at a second a Dead
arish		' Acres '	Cost-Shares	' Number Approvals Paid
1	Orleans	0	0	0
_	Plaquemines	Ō	0	0
	St. Bernard	0	0	0
	Totals	0	0	0
	0. 7		0	
2	Orleans Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	76	2500	2 7
	St. John	267 201	3999	(5
	Totals		3359	14
	TOURTR	544	9858	
3	Assumption	320	4798	9
	Iberia	1271	5814	40
	Lafayette	25	74	1
	Lafourche	645	9672	22
	St. Martin	860	4001	37
	St. Mary	579	3466	11
	Terrebonne	502	7038	27
	Vermilion	34	101	2
	Totals	4236	34964	149
4	Bienville	0	0	0
4	Bossier	Ŏ	0	0
	Caddo	0	Ö	0
	Claiborne	0	0	Ö
	DeSoto	0	0	O
	Red River	160	4245	8
	Webster	0	4247	0
	Totals	160	4245	8
		7.00		
5	Caldwell	103	1988	. 3
	Catahoula	0	0	0
	Concordia	23	800	1
	East Carroll	1309	34846	28
	Franklin	218	2274	6
	Jackson	0	0	0
	Lincoln	0	0	0
	Madison	436	13304	12
	Morehouse	510	13810	20
	Ouachita	398	4100	10
	Richland	45	2011	1
	Tensas	396	11423	6
	Union	0	0	0
	West Carroll	23	69	1
	Totals	3461	-30-	88

Practice No. C-ll (A) (B) Louisiana -1966 Fiscal ACF

Drainage - Page 2

	ssional District '		1	ę
nd	T.		1	1
arish	!	Acres	' Cost-Shares	Number Approvals Paid
6	Ascension	290	4351	11
	East Baton Rouge	0	0	0
	East Feliciana	0	0	0
	Iberville	374	5610	12
	Livingston	0	0	0
	Pointe Coupee	391	10338	20
	St. Helena	0	0	0
	St. Tammany	0	0	0
	Tangipahoa	0	0	0
	Washington	0	0	0
	West Baton Rouge	355	4677	7
	West Feliciana	0	0	0
	Totals	1410	24976	50
7	Acadia	292	877	14
'	Allen	0	0	O
	Beauregard	0	Ō	0
	Calcasieu	199	6468	11
	Cameron	0	0	0
	Evangeline	56	322	4
	Jefferson Davis	0	0	Ö
	St. Landry	2033	7545	57
	Totals	2580	15212	86
8	Avoyelles	712	7927	17
	Grant	61	360	4
	LaSalle	0	0	Ō
	Natchitoches	0	0	0
	Rapides	750	11300	29
	Sabine	0	0	0
	Vernon	0	0	0
	Winn	0	0	0
	Totals	1523	19587	50
	STATE TOTALS	13914	193467	445

Establishment of vegetative cover in the fall for soil protection and improvement

igre l	essional District	1	t	1
rish	l	' Acres	Cost-Shares	' Number Approvals Pa
1	Orleans	0	0	0
a.l.a	Plaquemines	10	8	1
	St. Bernard	12	16	1
	Totals	22	24	2
~				
2	Orleans	0	0	0
	Jefferson	0	0	0
	St.Charles	0	0	0
	St. James	907	3202	22
	St. John	123	491	3
	Totals	1030	3693	25
^	Λ 1 *	" OO	7.07	,
3	Assumption	192	137	6
	Iberia	3781	17023	116
	Lafayette	4676	18349	239
	Lafourche	737	1179	.7
	St. Martin	1536	5776	63
	St. Mary	954	4264	10
	Terrebonne	0	0	0
	Vermilion	2299	77102	592
	Totals	14175	123830	1033
4	Bienville	1796	8472	115
Ť	Bossier	3174	9180	50
	Caddo	8375	26342	175
	Claiborne	1324	6356	89
	DeSoto	446	2535	31
	Red River	1125	4376	45
	Webster	458	2383	33
	Totals	16698	59644	538
		/ 0 11 1		
5	Caldwell	6058	12472	262
	Catahoula	8318	27917	245
	Concordia	4272	14209	98
	East Carroll	911	1702	27
	Franklin	22980	73793	859
	Jackson	468	2416	60
	Lincoln	665	1823	34
	Madison	1362	2343	30
	Morehouse	9908	37574	184
	Ouachita	3931	15598	85
	Richland	20561	72515	660
	Tensas	3403	11337	55
	Union	1885	8935	116
	West Carroll	10755	70763	543
	Totals	95477	353397	3258

Establishment of vegetative cover in the fall for soil protection and improvement - Page 2

_	ressional District	t	1	1
and		T	1	1
Pari	sh	' Acres	' Cost-Shares	! Number Approvals Paid
6	Ascension	500	1.00	7.0
0	East Baton Rouge		400	12
	East Feliciana	3912	18816	125
	Iberville	247	1025	23
		1346	1595	30
	Livingston	2265	12355	207
	Pointe Coupee	1383	3023	23
	St. Helena	4553	22817	402
	St. Tammany	2718	15532	170
	Tangipahoa	17309	87148	775
	Washington	7540	41745	543
	West Baton Rouge	157	1170	3
	West Feliciana	712	3024	20
	Totals	42642	208650	2333
7	Acadia	14921	57169	345
1	Allen	2621	12130	155
	Beauregard	2683	13260	262
	Calcasieu	6043	19525	112
	Cameron	0	0	0
	Evangeline	13045	47843	568
	Jefferson Davis	14677	62090	
		7918	26441	256 317
	St. Landry	61908		
	Totals	07300	238458	2015
8	Avoyelles	5915	18189	328
	Grant	2950	9187	77
	LaSalle	957	5942	107
	Natchitoches	4557	13479	148
	Rapides	13821	44576	415
	Sabine	295	1428	17
	Vernon	2438	11726	189
	Winn	293	1062	19
	Totals	31226	105589	1300
	STATE TOTALS	263178	1093285	10504

Establishment of vegetative cover of summer legumes for soil protection and improvement

ongre: nd	ssional District	T · · · · · · · · · · · · · · · · · · ·	ī		t
arish		' Acres	t	Cost-Shares	' Number Approvals Paid
1	Orleans	0		0	0
	Plaquemines	317.		1078	17
	St. Bernard	71		316	3
	Totals	388		1394	20
2	Orleans	0		0	0
~	Jefferson	120		522	3
	St. Charles	42		53	3
	St. James	554		460	18
	St. John	169		231	8
	Totals	885		1266	32
3	Assumption	992		899	16
	Iberia	3882		14111	128
	Lafayette	1552		10823	84
	Lafourche	543		436	15
	St. Martin	1932		7509	65
	St. Mary	3277		20202	53
	Terrebonne	890		801	17
	Vermilion	508		2250	36
	Totals	13576		57031	414
,	Bienville	1		2	1
4	Bossier	190		3	1
	Caddo			456	2
		45 0		117	0
	Claiborne	_		0	
	DeSoto	74		332	8
	Red River	0		0	0
	Webster	0		0	0
	Totals	310		908	12
5	Caldwell	0		0	0
	Catahoula	0		0	0
	Concordia	0		0	0
	East Carroll	0		0	0
	Franklin	0		0	0
	Jackson	21		53	2
	Lincoln	0		0	0
	Madison	0		0	0
	Morehouse	0		0	0
	Ouachita	0		0	0
	Richland	0		0	0
	Tensas	0		0	0
	Union	0		. 0	0
	West Carroll	0		0	0
	Totals	21		53	2

Establishment of vegetative cover of summer legumes for soil protection and improvement - Page 2

Congre	essional District	1	1 1	
and		ť	1	
Parish	1	' Acres	' Cost-Shares '	Number Approvals Paid
6	Ascension East Baton Rouge East Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington West Baton Rouge	47 180 0 285 111 126 4 148 1702 86 352	67 852 0 330 905 191 17 1289 7969 675 368	Number Approvals Paid 9 8 0 14 24 7 1 9 430 11 2
	West Feliciana	3	12	1
	Totals	3044	12675	516
7	Acadia Allen Beauregard Calcasieu Cameron Evangeline Jefferson Davis St. Landry Totals	52 21 0 0 0 0 0 0 267 340	258 110 0 0 0 0 0 0 639 1007	4 2 0 0 0 0 0 0 0 19 25
8	Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vernon Winn Totals	362 31 0 84 41 0 10 0	717 38 0 210 195 0 70 0	69 2 0 4 5 0 2 0
	STATE TOTALS	19092	75564	1103

Establishment of a vegetative cover to protect cropland throughout the 1966 crop year

nd	ssional District	f	t	t
arish		' Acres	' Cost-Shares	' Number Approvals Paid
1	Orleans	0	0	0
	Plaquemines	0	0	0
	St. Bernard	0	0	0
	Totals	0	0	0
2	Orleans	0	0	0
	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	0	0	0
	St. John	0	0	0
	Totals	0	0	0
3	Assumption	0	0	0
)	Theria	0	0	0
		· ·	~	· · · · · · · · · · · · · · · · · · ·
	Lafayette Lafourche	1567	17111	112
		0	0	0
	St. Martin	0	0	0
	St. Mary	0	0	0
	Terrebonne	0	0	0
	Vermilion	43	257	3
	Totals	1610	17368	115
4	Bienville	387	5782	26
	Bossier	391	1135	5
	Caddo	2898	13555	96
	Claiborne	0	0	Ô
	DeSoto	0	0	0
	Red River	143	871	6
	Webster	98	993	6
	Totals	3917	22336	139
		_		
5	Caldwell	0	0	0
	Catahoula	0	0	0
	Concordia	145	210	8
	East Carroll	0	0	0
	Franklin	0	0	0
	Jackson	31	475	2
	Lincoln	46	396	3
	Madison	0	0	0
	Morehouse	0	0	0
	Ouachita	64	290	5
	Richland	395	2351	8
	Tensas	0	0	0
	Union	120	1060	8
	West Carroll	0	0	0
	Totals	801	4782	34

Establishment of a vegetative cover to protect cropland throughout the 1966 crop year - Page 2

ongre	essional District	£ .	ę		P
nd		\$	1		8
arish		! Acres	!	Cost-Shares	Number Approvals Paid
,					
6	Ascension	0		0	0
	East Baton Rouge	0		0	0
	East Feliciana	0		0	0
	Iberville	0		0	0
	Livingston	0		0	0
	Pointe Coupee	0		0	0
	St. Helena	0		0	0
	St. Tammany	256		2724	22
	Tangipahoa	0		0	0
	Washington	39		258	5
	West Baton Rouge	0		0	0
	West Feliciana	0	·	0	0
	Totals	295	0-0-0-0	2982	27
7	Acadia	90		636	5
1	Allen	107		660	7
	Beauregard	290		3369 .	26
	Calcasieu	0		0	0
	Cameron	0		0	0
	Evangeline	572		3333	29
	Jefferson Davis	0		0	Ő
	St. Landry	0		0	0
	Totals	1059		7998	67
8	A-10-10-7 5 0.0	0		0	0
0	Avoyelles Grant	0		0	0
	LaSalle			424	The state of the s
	Natchitoches	42		0	9
		237		1392	1.3
	Rapides Sabine	237		1.272 0	O T
	Vernon				
		105		1.358 0	7
	Winn	384		3174	29
	Totals	304		John John John	67
	STATE TOTALS	8066		58640	411

Constructing terraces to detain or control the flow of water and check soil erosion

	1	ſ	t	
	ť	1	T.	
Parishes	! Acres	' Cost-Shares	' Number Approvals Paid	
		,		
Evangeline	97	1265	7	
St. Helena	20	191	2	
Vernon	25	465	1	
Washington	5	20	1	
West Carroll	31	81	1	
STATE TOTALS	. 178	2022	12	

Practice No. C-12 Reorganizing irrigation systems to conserve water and prevent erosion

	1		t t		· 1	
Parishes	t	Acres	f	Cost-Shares	t	Number Approvals Paid
Calcasieu Evangeline Iberia Jefferson Davis		135 1499 437 1235		2098 5693 871 2412		3 8 1 3
Vermilion		197		786		3
STATE TOTALS		3503		11860		18

Only parishes to carry out the above listed practices

Constructing pipe drops or similar structures for the protection of outlets and water channels that dispose of excess water

Congre and Parish	ssional District	Number	Cost-Shares	number Approvals Paid
3	Lafayette Vermilion Totals	2 35 37	72 3771 3843	2 35 37
5	Franklin Madison Richland Tensas Totals	1 1 1 1 4	39 293 536 85 953	1 1 1 1 4
6	Pointe Coupee Totals	9	210 210	3
7	Acadia Calcasieu Evangeline Jefferson Davis St. Landry Totals	106 23 19 5 28 181	5856 1827 2876 165 1160 11884	33 6 19 2 11 71
8	Avoyelles Totals	9	745 . 745	3 3
	STATE TOTALS	240	17635	118

^{1/} Only parishes to carry out the above listed practice

Leveling land for more efficient use of irrigation water and to prevent erosion

Congre	essional District	Ţ ſ	1	t t	
Parish	ı	' Acres	' Cost-Shares	' Number Approvals	Paid
3	Iberia	292	1591	5	
	Lafayette	145	436	3	
	St. Martin	200	600	3 3	
	Vermilion	1793	5768	51	
	Totals	2430	8395	62	
4	Bossier	6	150	1	
4	Caddo	214	5628	5	
	Totals	220	5778	6	
5	Franklin	305	7860	15	
	Richland	393	13306	9	
	Totals	698	21166	24	
7	Acadia	4797	19017	124	
1	Allen	1059	9894	38	
	Beauregard	333	1386	7	
	Calcasieu	3904	57016	89	
	Cameron	952	5147	6	
	Evangeline	5010	17879	131	
	Jefferson Davis	5162	35813	102	
	St. Landry	1948	5889	35	
	Totals	23165	152041	532	
	STATE TOTALS	26513	187380	624	

^{1/} Only parishes to carry out the above listed practice

Establishment of vegetative cover providing wildlife food plots and habitat

	1	1	1
	1	1	1
Parishes	' Acres	' Cost-Shares	Number Approvals Paid
Bienville	٦	2	2
Caddo	18	16	2
DeSoto	2	13	2
Grant	28	45	2
Lincoln	15	75	ı
Natchitoches	8	29	1
Pointe Coupee	31	24	2
St. Landry	. 7	21	2
Vermilion	56	203	6
West Baton Rouge	127	549	11
STATE TOTALS	293	977	30

Practice No. G-3 Constructing impounding dams for fish

	1		1		î î	
Parishes	1	Number	1	Cost-Shares	1	Number Approvals Paid
Bossier Caldwell DeSoto		1 1 2		300 380 670		1 1 2
STATE TOTALS		4		1350		4

^{1/} Only parishes to carry out the above listed practices

Practice No. F-1 (A) (B-3)

Controlling competitive shrubs necessary to permit growth of adequate, desirable vegetative cover for soil protection on pasture land

	1		t		1	
	t		t		1	
Parish	1	Acres	1	Cost-Shares	1	Number Approvals Paid
Bienville		110		224		6
STATE TOTALS		110		224		6

Practice No. F-1 (C) (B-9)

Construction of permanent cross fences as a means of protecting established vegetative cover

	ŧ	1		1	
	1	1		t	
Parish	1	Acres !	Cost-Shares	ı	Number Approvals Paid
Bienville		560	643		15
Concordia		1213	3564		16
Jackson		175	334		3
Sabine		370	1649		25
Tangipahoa		149	189		^3
Tensas		300	397		.4
Terrebonne		60	278		2
Union		281	726		14
Webster		183	135		2
STATE TOTALS		3291	7915		84

Only parishes to carry out the above listed practices

1/

Practice No. F-1(D) (B-11)

Constructing walkways (earthen levees) for cattle in marshland to improve grazing distribution

	1		1		t	
	11		1		1	
Parish	1	Number	1	Cost-Shares	1	Number Approvals Paid
Iberia		2		876		2
Lafourche		2		750		2
STATE TOTALS		4		1626		4

Practice No. F-1(E) (C-14)

Constructing dams, pits, or ponds for irrigation water

	1	t	1	
	1	t	1	
Parish	! Number	' Cost-Shares	Number Appro	ovals Paid
Tangipahoa	11	2022	11	
STATE TOTALS	11	2022	11	

^{1/} Only parishes to carry out the above listed practices

Practice No. F-1 (F) (A-5)

Establishment of contour stripcropping to protect soil from wind or water erosion

	1	1	1
Parish	' Acres	' Cost-Shares	' Number Approvals Paid
Washington	27	94	l
STATE TOTALS	27	94	1

Practice No. F-2 (A) (F-2)

Constructing floodgates for control of tide or backwaters

	1	1		1	
	I	ı		1	
Parish	! Acres	1	Cost-Shares		Number Approvals Paid
Lafourche	200		470		1
St. Mary	244		1128		2
Terrebonne	142		438		ĩ
STATE TOTALS	586		2036		4
					~

Only parishes to carry out the above listed practices

SECTION II A

ACP EMERGENCY CONSERVATION MEASURES

Twenty-two Louisiana parishes were designated as disaster areas under Public Law 85-58 as a result of damage to farmland caused by Hurricanes Hilda and Betsy. Emergency funds were allocated to these parishes to carry out eligible practices to restore this land to its normal productive capacity. The following statistics show the extent and distribution of these funds during the 1966 fiscal year to grade and smooth farmland, to reconstruct farm irrigation systems, to reconstruct protection levee systems, to reconstruct floodgates for control of tide and backwater, to reestablish permanent vegetative covers, to reconstruct permanent open drainage ditches, to reconstruct cattle walkways, to restore and replace permanent fences, and to clear debris from farmland.

Parish	No. of Participating Farms	! Acre		Amount of Cost- Shares	1	No. of Approvals Paid
A •	00	000	1	007.77/		0.1
Ascension	89	227		28176		94
Assumption	29	187		8472		25
East Baton Rouge	28	414		10440		52
East Feliciana	40	25		15145		61
Iberia	62	407		43672		78
Iberville	43	107		17641		44
Jefferson	4	63		5572		4
Lafourche	40 ,	502		12664		40
Livingston	40	163		9060		71
Plaquemines	15	104		7192		11
Pointe Coupee	42	213		28643		57
St. Bernard	11	27		5412		10
St. Charles	8	203		5343		3
St. Helena	70	225		5862		112
St. James	27	338		8786		23
St. John	3	9		1875		2
St. Tammany	138	112		13960		61
Tangipahoa	44	357		4015		68
Terrebonne	19	279		16928		19
Washington	15	63		5123		17
West Baton Rouge	63	86		14043		63
West Feliciana	166	2459	6	27169		196
STATE TOTALS	996	6578	7	295193		1111

^{1/} Only parishes to carry out ECM Measures

SECTION III

THE ACP CONTRIBUTES TO WATERSHED PROGRAMS

Carrying out needed soil, water, woodland, recreation wildlife, and beautification conservation practices is the backbone of any watershed program.

Structures to store water or to prevent flooding are only partially effective unless basic conservation practices are applied to the individual farm lands above them. Organized watershed associations cannot qualify for Federal assistance under watershed laws until at least fifty percent of the basic land treatment is accomplished or planned for on the land involved.

ASC committees are cooperating with Federal, State and local organizations and agencies in the development of watershed plans and projects. The ACP is particularly effective in expediting the applying of conservation practices on individual farms.

The following tables point out ACP's contribution to watershed programs.

Summary of ACP Data by Organized Watersheds 1966 Fiscal ACP, Type 3-A, "Authorized for Operations"

Watershed	f f Parish f	Total Land in Water- shed Area	Total Farms in Watershed	Farms 1/ Receiving	Amount 1/	Cumulative Farms Receiv- ing Assistance	Cúmulative Amt. of Assis
wa ber sned	· rarish ·	sned area	wavershed .	ASSIStance	#SSTS range	THE MESTS COLLEGE	ance Recod.
Baker Canal	Assumption	21600	38	12	8563	124	65937
North Tensas	Tensas	186072	291	53	28859	364	170989
Upper Bayou Nezpique	Evangeline Allen	2/ 214157	592 69 661	210 13 223	53837 4267 58104	215 ¹ 4 167 2321	364309 38956 403265
Upper West Fork							
Cypress Bayou	Bossier	5550	33	2	3321	21	7960
Bear Creek	Allen Beauregard	<u>2/</u> 20400	10 14 14	7 4 11	2965 370 3335	35 13 48	19712 3680 23392
Bayou Rapides	Rapides	96970	208	86	20332	375	75291
Pleasant Valley	Washington	11800	134	8	847	131	17218
Bayou Dupont	Natchitoches Sabine	<u>2/</u> 57610	272 176 刊·8	6 19 25	551 2913 3464	163 191 35 ¹ 4	37793 40946 78739
Bayou Blue	Allen Jeff. Davis	<u>2/</u> 81840	161 19 180	66 8 74	18625 533 ¹ 4 23959	273 47 320	78216 22430 100646
Bayou Folse	Lafourche	52214	350	27	10000	106	24351
Lower Toulon	Bienville Red River	<u>2/</u> 8600	39 20 59	3 2 5	518 1295 1813	52 38 90	6860 7823 14683
Seventh Ward Canal	Vermilion	32000	191	30	5191	483	150292
Panama Canal Conway Bayou	Ascension	43780	75	5	1786	1111	20257
Lower Bayou Teche	Iberia Vermilion St. Mary Lafayette	<u>2/</u> 188700	3/ 800	148 0 0 51 199	31945 0 0 9686 41631	496 0 0 51 547	15355 0 0 9686 125041
Bayou Boeuf	Rapides	187974	262	93	34207	534	173211
South Tensas	Tensas	160000	307	43	20959	43	20959
STATE TOTALS	19	1369267	4051	896	266371	5905	1472231

^{1/} This data included in Section II, Agricultural Conservation Program

^{2/} Total land not available by parishes

^{3/} Total farms not available by parishes

Louisiana - 1966 Fiscal Watersheds

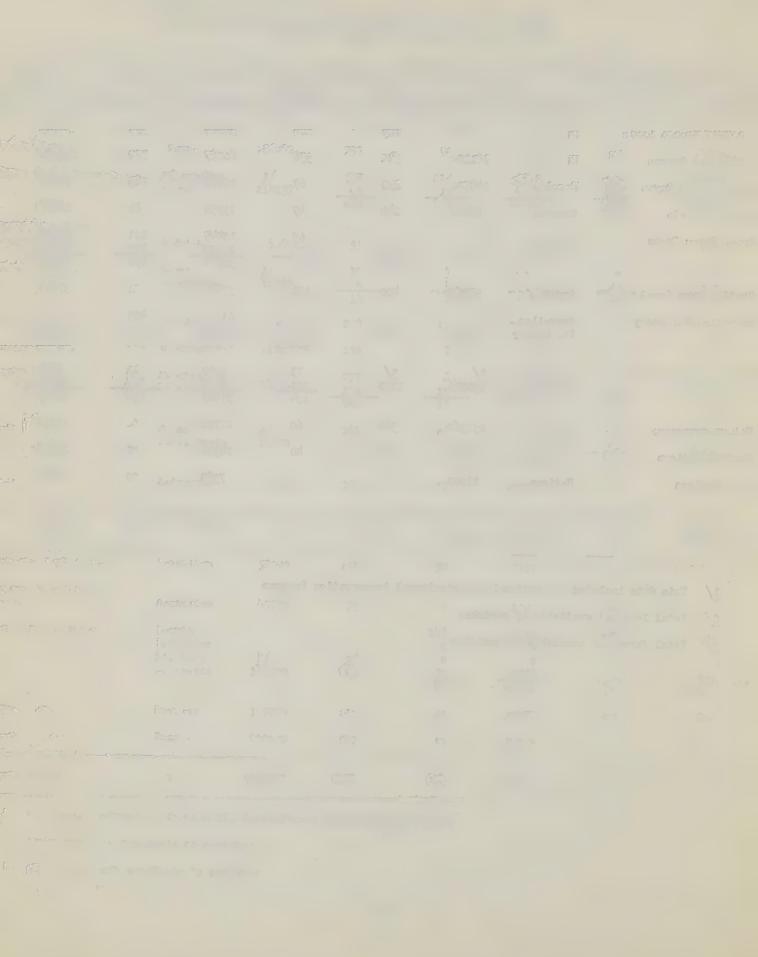
Summary of ACP Data by Organized Watersheds, 1966 Fiscal ACP, Type 3-B "Authorized for Planning Assistance"

Watershed	1 1	Total Land 'in Water 'shed Area	Total Farms in Water- shed	Farms 1/ Receiving Assistance		Cumilative Farms Receiv-	
Cocodrie Grande Louis	Evangeline	132000	189	204	34884	393	59109
Durald Des Cannes	Evangeline	161100	342	378	66287	720	115512
Cypres_Black Bayou	Bossier	148500	100	67	25870	285	91822
Cameron Creole	Cameron	88000	240	47	15758	82	18878
Upper Bayou Teche	Iberia St. Martin	<u>2/</u> 210000	275 100 375	65 135 200	13447 17479 30926	121 175 296	27828 27479 55307
Chatlin Lake Canal	Rapides	98765	400	151	37848	151	37848
Avoyelles_St.Landry	Avoyelles St. Landry	2/ 247000	3/ 2240	485 19 504	61900 3261 65161	485 19 504	61900 3261 65161
Wauksha_Courtableau	Avoyelles St. Landry	2/ 150016	3/ 1150	13 121 13 ⁴	2800 28767 31567	13 121 134	2800 28767 31567
Walnut_Roundaway	Madison	231360	380	60	21722	60	21722
Central Madison	Madison	103750	40	40	14336	40	14336
West Madison	Madison	21900	30	20	7385	20	7385
STATE TOTALS	9	1592391	5486	1805	35 1 744	2685	518647

^{1/} This data included in Section II, Agricultural Conservation Program

^{2/} Total land not available by parishes

^{3/} Total farms not available by parishes



SECTION IV

CROPLAND ADJUSTMENT PROGRAM

The Cropland Adjustment Program was authorized by the Food and Agriculture Act of 1965. This program is aimed at removing from surplus production up to 40 million acres for periods of five to ten years. Emphasis is on shifting this land into public benefit uses which also conserve soil and water to meet future needs.

The Cropland Adjustment Program, which supplements the yearly commodity programs, will reduce over-all program costs by obtaining acreage diversions at lower rates over extended periods of time. Long-term agreements afford farmers more stability and thus better opportunity for planning adjustments in land use.

CAP will help farmers divert cropland to protective conservation uses under five to ten year agreements. Participants will receive adjustment payments related to the value of the crops normally produced on the land. They also will be eligible for conservation cost-share payments on the diverted land. And those who agree to permit free public access for fishing, hunting, hiking, and trapping in accordance with appropriate State and Federal regulations, will get an additional per-acre payment.

A special section of the CAP will help State and local government agencies purchase cropland and establish thereon practices and uses for (1) preservation of open spaces and natural beauty, (2) development of wildlife or recreational facilities, and (3) prevention of air and water pollution.

Cropland Adjustment Program

Summary of Participation and Payments

Parish *	No. Agreement	'Acres 'Under	'1966 ' 'Annual ' ent'Payment'	Cost-Share'	Advanced Payment	Total Payment	
Acadia	1	7	\$ 202	\$ 0	\$ 0	\$ 202	
Avoyelles	11	287	5944	153	0	6097	
Beauregard	2	. 60	970	0	0	970	
Catahoula	4	52	1459	80	7220	8759	
Claiborne	2	34	404	0	0	404	
Concordia	4	327	11457	314	0	11771	
DeSoto	8	1337	7982	863	567	9412	
Evangeline	20	291	9202	0	0	9202	
Lafayette	30	471	7525	0	0	7525	
Madison	1	396	14190	0	0	14190	
Ouachita	1	8	226	0	0	226	
Red River	13	666	17401	1631	42107	61139	
Sabine	1	26	519	0	0	519	
St. Landry	2	553	2832	68	0	2900	
Union	7	192	1968	413	121	2502	
Washington	11	778	7659	1697	23132	32488	
Webster	4	180	2508	427	6682	9617	
Winn	1	27	205	0	0	205	
STATE TOTALS	123	5692	92653	5646	79829	178128	

^{*} These are the only parishes having activities under this program

SECTION V

PILOT CROPLAND CONVERSION PROGRAM

The Pilot Cropland Conversion Program (CCP) was authorized by the Food and Agricultural Act of 1962. The authorizing legislation provided \$10 million for the 1963 Pilot CCP and limited the U. S. Department of Agriculture to an expenditure of \$10 million for the program in any one calendar year. The 1965 Fiscal Year USDA Appropriation Bill provides \$15 million to finance a Cropland Conversion Program for the calendar years 1964-65. The 1966 Bill provides \$7.5 million to finance the 1966 program.

The general objectives of the program are to improve family farm income by promoting better economic use and conservation of farmland through long term agreements with farmers, providing for the conversion of cropland from the production of crops to pasture, forest trees, wildlife habitat, and income producing recreation facilities.

The pilot program is being tested in a selected number of states and parishes (counties) and agreements have been entered into with a limited number of farmers in 1963, 1964-65, and 1966.

Agreements with farmers are for periods of five to ten years. Adjustments and cost-share payments made to farmers are not income payments but, rather are designed to provide limited assistance in shifting cropland to alternate income-producing uses.

Pilot Cropland Conversion Program Summary of Participation and Payments

1963-1964-1965-1966 1/

Parish 2	Participating' Farms	Acres Under Agreement	1 1	Annual Payment		Practice Payment	t i	Total Payment
Richland	81	5635	\$	264224	\$	34128	1×\$	298352
Union	72	1760		189376	k	25230		214606
Washington	18	742		34253		6695		40948
Webster	10	378		22667		9724		32391
West Carroll	65	2848		133911		9696		143607
STATE TOTALS	246	11363		644431	:	85473	.*	729904

As of June 30, 1966 1/

Parishes selected for pilot program 2/

SECTION VI

SOIL BANK

CONSERVATION RESERVE PROGRAM

The Conservation Reserve Program was designed as a long-term program to assist farmers in diverting a portion of their cropland from the production of excessive supplies of agricultural commodities and to carry out soil, water, forest and wildlife conservation practices. County committees, in behalf of the Secretary, entered into contracts with producers to share the costs of establishing approved conservation practices on the conservation reserve and to make annual payments to such producers for maintaining the conservation uses for the period of the contract.

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CUMULATIVE TOTAL - CONSERVATION RESERVE PROGRAM 1956 - 1965

Number CR Contracts	3535	
Total acreage under CR Contracts	221942	
Vegetative cover established (acres)	57046	
Water or marsh management (acres)	547	
Wildlife cover (acres)	502	
Water storage structure 1/ (number)	19	
Forest Trees (acres)	89966	
Voluntary cover maintained (acres)	72803	
Cumulative Total Annual Payments 1956 thru 1965 \$18,397,326		
Cumulative Total Practice Payments 1956 thru 1965 \$ 791,436		

^{1/ 1078} acres under water storage structures

1965 Soil Bank Program
Summary of participation and payments, Conservation Reserve

ıd	sional District	' No. Farms ' Under	' Acreage Unde	f
rish		' Contract	' Contract	Annual Payment
1	Orleans	0	0	\$ 0
alu	Plaquemines	Ö	0	0
	St. Bernard	Ö	0	0
	Totals	0	0	0
2	Orleans	0	· 0	0
	Jefferson	0	0	0
	St. Charles	0	0	0
	St. James	0	0	0
	St. John	0	0	0
	Totals	0	0	0
3	Assumption	0	0	0
	Iberia	0	0	0
	Lafayette	0	0	0
	Lafourche	0	0	0
	St. Martin	0	0	0
	St. Mary	0	0	0
	Terrebonne	0	0	0
	Vermilion	1	.139	2577
	Totals	1	139	2577
,	D::177	7.00	77770	12/224
4	Bienville	173	11179	136728
	Bossier	32	1647	21964
	Caddo	20	1918	24414
	Claiborne	218	11441	116017
	DeSoto	61	6059	58006
	Red River	179	9319	109794
•	Webster	106	5956	67490
	Totals	789	47519	534413
5	Caldwell	20	882	9760
	Catahoula		520	6764
	Concordia	2	248	3642
	East Carroll	4 3 2	88	1482
	Franklin	26	2481	38133
	Jackson	30	1191	14108
	Lincoln	302	15307	153941
	Madison			
	Morehouse	7	578 4058	9571
		53	6058	102274
	Ouachita	33	1470	16578
	Richland	80	10447	177270
	Tensas	5	725	11486
	Union	279	11063	115929
	West Carroll	83	8156	148486
	Totals	927	59214	809424

1965 Soil Bank Program - Page 2
Summary of participation and payments, Conservation Reserve

Congre and Parish	essional District	' No. Farm ' Under ' Contract	1	der ' ' Annual Paymen
6	Ascension	0	0	\$ 0
	E. Baton Rouge	0	0	0
	E. Feliciana	40	6471	87151
	Iberville	1	293	4981
	Livingston	1	7	.73
	Pointe Coupee	0	Ö	0
	St. Helena	23	1202	13732
	St. Tammany	7	638	6819
	Tangipahoa	17	1128	12441
	Washington	68	4126	52115
	W. Baton Rouge	0	0	0
	W. Feliciana	4	172	1975
	Totals	161	14037	179287
7	Acadia	1	181	3309
,	Allen	6	221	2144
	Beauregard	29	1323	13805
	Calcasieu	2	251	3480
	Cameron	0	0	0
	Evangeline	4	377	6753
	Jeff. Davis	Ö	0	0
	St. Landry	6	515	10972
	Totals	48	2868	40463
8	Avoyelles	27	1933	38314
	Grant	41	938	7348
	LaSalle	4	46	395
	Natchitoches	90	3352	36051
	Rapides	3	94	444
	Sabine	86	6143	61329
	Vernon	36	1411	14337
	Winn	33_	1180	13062
	Totals	320	15097	171280
	STATE TOTALS	2246	138874	1737444

The con

The purpose of allotment and marketing quota programs is to reduce supplies of cotton, rice, peanuts, and most types of tobacco when supplies of any of these commodities exceed normal requirements by a certain percentage. When a reduction in supplies of one of these crops is indicated, the Secretary of Agriculture must establish a national acreage allotment and marketing quota for the crop. The national cotton allotment cannot be less than 16,000,000 acres. With current yields, production from this acreage has been exceeding consumption. The Agricultural Act also has a minimum allotment for rice.

The national allotment is generally the number of acres that given normal yields will result in a reduction in production of the crop to a level equal to the expected consumption, plus exports and a reserve supply. The national allotment, with certain adjustments designed to prevent hardships to growers, is divided among the states, counties and farms on the basis of past plantings of the commodity.

Whenever the Secretary proclaims that a cotton or rice allotment program will be in effect, producers of the applicable crop vote in a referendum as to whether or not they want marketing quotas to apply to the crop. If two-thirds or more of the farmers voting in a referendum vote favorably, marketing quotas are in effect and the loan rate is set at not less than 75 percent of parity.

Under marketing quotas, a stiff penalty is assessed against a farm that plants in excess of the farm allotment for the crop, and this serves as a deterrent for overplanting allotments.

If two-thirds of the farmers voting do not vote in favor of marketing quotas, the allotments remain in effect but marketing quotas do
not apply and the only restriction on overplanting is that the farmer
is not eligible to place the crop under the price support loan program. The price support loan rate in such case is established at
50 percent of the parity price for the commodity.

In Louisiana, allotment and marketing quota programs are in effect for rice, cotton, and peanuts in 1966.

1/ For data on the 1966 voluntary cotton diversion program, see pages 80 and 81 in the diversion program section.

-									
Di a n	ng. st. d rish	'No. 'Farms			' Farm ' Trans- ' fers ' In	'Acre- 'age 'Releas- 'ed	'Acre- 'age 'Reapo	' Transf ' Lease o ' Within ' Orig. '	r Owner Parish
1	Orleans Plaquemines St. Bernard Totals	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
2	Orleans Jefferson St. Charles St. James St. John Totals	0 0 0 0	0 1.0 0 2.0 0 3.0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0
3	Assumption Iberia Lafayette Lafourche St. Martin St. Mary Terrebonne Vermilion Totals	0 34 1002 0 550 0 0 275	6.0 1281.0 11356.0 0 6632.0 0 0 3944.0 23219.0	0 0 13.6 0 0 0 0 13.6 27.2	0 0 11.1 0 0 0 0 1.3	0 561.5 1154.0 0 344.8 0 0 1011.5	0 0 378.3 0 30.9 0 0	0 0 643.0 0 82.0 0 0 7.5	0 0 540.8 0 63.2 0 0 7.5 611.5
4	Bienville Bossier Caddo Claiborne DeSoto Red River Webster	77 324 476 229 438 244	4169.0 18548.0 33382.0 6997.0 7583.0 9798.0 5169.0	0 0 0 0 71.9 0	0 0 0 0 0 71.9	162.8 196.6 230.4 207.7 669.9 192.5 66.6	9.3 403.3 436.8 12.0 37.1 247.1	0 722.0 483.2 0 0 613.6	0 425.9 353.8 0 0 381.1
5		351 734 415 571 2141 37 86 590 931 337 1620 502 314 1824	85646.0 8409.0 13017.0 *10038.1 30555.0 59869.0 833.0 2891.0 *22296.4 **33908.0 *15249.3 *51846.7 21422.0 4477.0 *28115.1 302926.6	0 31.8 55.0 0 0 0 8.9 51.0 0 0.6 85.8	71.9 0 41.0 0 8.9 55.6 0 0 0 26.2 41.0 0 95.8 268.5	117.9 234.1 11.3 14.2 20.5 51.5 12.4 36.0 56.8 20.8 43.0 246.6 14.2	182.2 117.9 296.0	1818.8 229.3 1325.1 1218.4 751.1 2082.6 0 0 592.0 927.1 652.9 3219.0 539.0 0 1311.5	1160.8 201.0 1058.6 913.0 646.9 1904.1 0 0 521.9 805.4 513.1 2802.9 434.5 0 1228.2 11029.6

		'Transfer'						Ť Ť	
		'by Lease'			owner '			1 1	2011
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	692.7	0	0	0	2117.9	0	0	1204.9	782.5
1	0	0	58.3	28.5	52.9	46.4	0	18422.3	11973.9
	0	18.2	250.6	124.0	35.5	31.9	0	33347.0	21673.7
	0	0	0	0	4218.7	0	5.3	2577.3	1674.0
in	0	0	0	0	121.7	0	0	6756.6	4392.3
	0	83.0	35.6	18.4	44.0	115.8	0	9829.6	6388.0
	109.9	101.2	344.5	170.9	3739.4 10330.1	194.1	<u> </u>	1253.1 73390.8	813.9 47698.3
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	0	0	179.9	128.2	0	0	0	12739.8	8275.7
	0	0	5.0	3.9	0	5.7	0	9767.4	6345.1
	33.2	442.2	172.7	118.1	0	3515.9	0	34794.7	22623.0
	0	0	58.0	48.5	91.7	8.8	0	60230.1 283.7	39138.0 184.1
	243.1	0	0	0	285.7 1727.6	. 0	0	733.0	476.2
	378.9	105.8	38.1	25.7	1/2/.0	414.0	0	23115.8	15023.7
	34.8	84.2	25.0	23.7	0	2676.4	0	37059.6	24083.5
	0	140.5	70.2	28.3	5.2	67.9	0	15422.8	10023.4
	0	39.0	32.3	25.8	0	498.9	0	52679.8	34240.0
	0	0	96.4	70.3	11.7	609.0	0	22036.4	14323.7
	0	2.7	84.6	52.8	42.8	0	0	4183.9	2718.6
	4.6	48.8	155.0	146.5	0	465.8	0	29050.8	18873.0
-	694.6	863.2	935.7	687.7	2164.7	8332.5	0	310624.0	201868.8

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and		'No. '	Parish		fers	1	Releas-	1 age	1	Within F	arish
Par	cish	'Farms'	Allot	!Out	' In	î	ed	' Reapp.	1	Orig.	· Adj.
6	Ascension	4	402.0	0	0		4.6	0		0	0
	E.B.Rouge	25	493.0	0	0		46.0	0		0	0
	E. Feliciana		2704.0	0	0		119.6	0		0	0
	Iberville	26	488.0	0	0		74.8	0		0	0
	Livingston	6	299.0	0	0		16.7	0		0	0
	Pointe Coup		7916.0	0	0		401.6	401.6		184.6	169.7
	St. Helena	366	1718.0	0	0		151.7	65.0		0	0
	St. Tammany	11	248.0	0	0		11.0	0		0	0
	Tangipahoa	116	1128.0	0	0		72.4	0		0	0.
	Washington	618	4524.0	0.9	15.3		574.4	50.3		46.2	41.1
	W. B. Rouge	55	873.0	0	0		59.1	35.4		0	0
*****	W. Feliciana		1844.0	0	0		84.9	4.0		0	0
-	Totals	1886	22637.0	0.9	15.3		1616.8	556.3		230.8	210.8
7	Acadia	654	10562.0	25.8	28.7		349.1	411.5		606.2	517.4
	Allen	64	554.0	0	0		126.1	15.2		0.8	0.6
	Beauregard	15	232.0	0	0		59.8	0		0	0
	Calcasieu	0	127.0	0	0		0	0		0	0
	Cameron	0	105.0	0	0		0	0		0	0.
	Evangeline	996	15047.1	26.2	10.8		441.8	553.7		1703.9	1339.5
	Jeff. Davis	9	358.0	0	0		23.0	0		0	0
E-24/2-48/20	St. Landry	2599	33491.0	13.6	40.9		839.9	1064.2		4535.2	3576.9
Sand Carrier	Totals	4337	60476.1	65.6	80.4		1839.7	2044.6		6846.1	5434.4
d	Acres many my	0000	22020		0.0		22.0.50	205 5		070 0	dor n
8	Avoyelles	2008	22039.0		9.9		212.7	385.5		978.8	825.7
	Grant	112	4672.0		0		69.1	78.9		93.7	52.0
	LaSalle	48	514.0		0		11.2	12.2		35.9	33.1
	Natchitoches		22206.0		0		98.3	255.0		2311.5	1743.4
	Rapides	562	20247.0		0		23.1	236.5		1088.1	1031.1
	Sabine	34	1472.0		0		23.7	0		0	0
	Vernon	24	914.0		0		13.0	1.5		0	0
	Winn	41	829.0		0		183.7	0		0	0/05 6
	Totals	3469	72893.0	9.9	9.9		634.8	969.6		4508.0	3685.3
ST	ATE TOTALS	23881	567800.7	444.0	458.4		9837.7	9500.8		26984.2	22132.4

^{*} Includes 7 A Acreage - ** Includes Review Committee Acreage

(INCLUDING SALE, LEASE, AND BY OWNER), AND RELEASE AND REAPPORTIONMENT

41	-	A	_						
		'Transfer'			' Sale or	Sale or	1	î î	
100		'by Lease'	by Sale		'Owner	Owner	1	t	
		'or Owner'	Within P.	arish	' Trans-	Trans-	1	1 1	1966
	t of	' Into '	t			fers In-	' Unused	' Eff. '	Domestic
Par	rish	'Parish '	Orig. 1	Adj.	of Par.			' Allot. '	
e th									
	0	0	0	0	331.2	0	4.4	61.8	40.1
	163.5	0	0	0	94.4	0	10.0	179.1	116.3
	0	0	0	0	1768.3	0	0	816.1	531.2
	16.0	0	0	0	223.7	0	0	173.5	112.4
	0	0	0	0	263.7	0	0	18.6	12.0
	0	0	0	0	0	0	0	7901.1	5134.3
1	0	0	0	0	0	0	0	1631.3	1059.1
	0	0	0	0	190.1	0	0	46.9	30.5
	0	0	0	0	608.2	0	20.3	427.1	
	0	0	17.3	16.6	000.2	0			275.8
	0	0	T(•)	TO*0	0	0	19.3	3989.2	2590.5
	18.5	0	0	0	021 \$	0	0	849.3	551.8
	198.0	0	17.3	16.6	934.8	0	13.0	796.8	517.8
	190.0	0	1(.)	TO*0	4414.4	0	67.0	16890.8	10971.8
	77 0	0.1	477 0	<i>r</i> o o	r 0	0	0	70700	/00/ 7
	11.2	2.4	67.0	52.0	5.8	0	0	10508.9	6826.1
-	0	0	44.7	40.9	0	0	0	439.1	285.0
	0	0	0	0	0	0	0	172.2	111.9
	0	0	0	0	49.4	0	77.6	0	^0
	0	0	0	0	0	0	105.0	0	0
	0	0	295.0	259.2	39.4	1.3	0	14705.3	9553.0
	0	0	0	0	188.3	0	9.1	137.6	89.5
	10.4	31.9	154.7	114.0	2.3	27.7	0	32790.5	21312.0
	21.6	34.3	561.4	466.1	285.2	29.0	191.7	58753.6	38177.5
	0	0	150.4	115.0	0	82.6	0	22115.8	14369.5
	0	0	33.0	19.8	74.4	0	0	4552.5	2958.8
5	0	15.3	0	0	0	0	0	527.5	342.5
	152.2	53.3	96.3	63.9	0	158.0	0	21821.3	14182.3
	0	18.3	142.1	108.6	0	196.4	0	20574.7	13367.8
	0	0	0	0	1079.9	0	1.5	366.9	238.5
	48.8	0	0	0	647.0	0	0	206.7	134.0
	0	0	0	0	0	0	0	645.3	418.8
	201.0	86.9	421.8	307.3	1801.3	437.0	1.5	70810.7	46012.2
-	1926.8	1096.2	2394.8	1737.2	19022.2	9003.0	292.6	550826.4	357959.8
			27.4.0			,			

1965 EFFECTIVE COTTON ALLOTMENT AND PLANTED ACREAGE

Plast To 2 Or Jest St St To 3 As Ib La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	cleans aquemines aquemines acquemines acquem	•	* 0 0 0 0 0 0 0 0 0 0 0 0 355.8 9833.5 0 4888.8 0 0	140 8545 3649	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 75	
Plast To 2 Or Jest St St To 3 As Ib La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	aquemines Bernard Itals Cleans Efferson Charles James John Itals Esumption Deria Effayette Effourche Martin Mary Errebonne Ermilion		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 75	
Plast To 2 Or Jest St St To 3 As Ib La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	aquemines Bernard Itals Cleans Efferson Charles James John Itals Esumption Deria Effayette Effourche Martin Mary Errebonne Ermilion		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 75	
St To 2 Or Je St St St To 3 As Ib La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	cleans eleans el		0 0 0 0 0 0 0 0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 75	
Z Or Je St St St To 3 As Ib La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	cleans efferson c. Charles d. James d. John otals esumption oeria efayette efourche d. Martin dermilion		0 0 0 0 0 0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 75	
2 Or Je St St St To 3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	cleans efferson c. Charles d. James d. John otals essumption oeria fayette fourche d. Martin derrebonne ermilion		0 0 0 0 0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 39 87 0 75	
Je St St St To 3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	efferson C. Charles James John Stals Sumption Seria Afayette Afourche Martin Mary Errebonne Ermilion		0 0 0 0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 39 87 0 75	
Je St St St To 3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	efferson C. Charles James John Stals Sumption Seria Afayette Afourche Martin Mary Errebonne Ermilion		0 0 0 0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 39 87 0 75	
St St St To To 3 As Ib La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	c. Charles d. James d. John dtals description deria dfayette dfourche d. Martin d. Mary derrebonne dermilion		0 0 0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 0 0 .2 .2 .2 0 9	0 0 0 0 0 39 87 0 75	
St St To 3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	James John John James John James John		0 0 355.8 9833.5 0 4888.8	8545	0 0 0 0 .2 .2 .2 0 9	0 0 0 0 39 87 0 75	
St To To 3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	sumption peria fayette fourche Martin Mary errebonne ermilion		0 0 355.8 9833.5 0 4888.8	8545	0 0 0 .2 .2 .2 .2 .9	0 0 39 87 0 75	
3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	sumption peria fayette fourche Martin Mary errebonne		0 355.8 9833.5 0 4888.8	8545	0 .2 .2 .2 .9	0 39 87 0 75	
3 As Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	esumption peria fayette fourche Martin Mary errebonne ermilion		0 355.8 9833.5 0 4888.8 0	8545	0.2.2.0	0 39 87 0 75	
Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	peria fayette fourche Martin Mary errebonne ermilion		355.8 9833.5 0 4888.8 0	8545	2 0	39 87 0 75	
Ib La La St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	peria fayette fourche Martin Mary errebonne ermilion		355.8 9833.5 0 4888.8 0	8545	2 0	39 87 0 75	
La La St St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	fayette fourche Martin Mary rrebonne		9833.5 0 4888.8 0	8545	0	87 0 75	
Ia St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	fourche Martin Mary errebonne		0 4888.8 0 0		9	0 75	
St St Te Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	. Martin . Mary errebonne ermilion		4888.8 0 0	3649	•9	75	
St Te Ve To To 4 Bi Bo Ca Cl De Re We To	. Mary errebonne ermilion		0	3049			
Te Ve To To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	errebonne ermilion		•				
Ve To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca	rmilion		•		0	0	
To 4 Bi Bo Ca Cl De Re We To 5 Ca Ca			OPTO P	7/07	0	0	
4 Bi Bo Ca Cl De Re We To	otals		2753.7	1681		61	
Bo Ca Cl. De Re We To			17831.8	14017	•0	79	
Bo Ca Cl. De Re We To	enville		2005.8	1630	ø	81	
Ca Cl De Re We To	ssier		15787.5	15436		98	
Cl. De Re We To 5 Ca. Ca.	iddo		31545.5	30921		98	
De Re We To	aiborne		2533.3	1304		51	
Re We To	Soto		4594.4	3641		79	
We To 5 Ca	ed River		7261.0	7053		97	
To 5 Ca Ca	ebster		2472.7	1822		74	
5 Ca Ca	otals		66200.2	61811		93	
Ca	/ Owner, and a second		0020002	<u> </u>	80		
Ca	ldwell		8400.9	8251	.2	98	
	tahoula		12663.3	12215		96	
1,0	ncordia		9731.0	9239		95	
	st Carroll		31466.7	31113		99	
	enklin		60074.2	59148		98	
	ckson		396.0	220		56	
	ncoln		869.9	410		47	
	dison		22245.7	22214		99	
	rehouse		33998.9	33862		77 99	
	achita		15226.4	15094		99	
	Entropy White		50476.7	49670		99 98	
				21006			
	chland		21431.0	2090		98	
	chland ensas		2600 5	2090	07	78 99	
we To	chland		2680.5 28065.5	27662	m		

1965 EFFECTIVE COTTON ALLOTMENT AND PLANTED ACREAGE - Page 2

and	essional District	' Effective ' Allotment	Acreage	Percent Allotment
Parish	n	*	' Planted	' Planted
6	Ascension E. Baton Rouge E. Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington W. Baton Rouge	77.7 304.0 1486.6 168.1 30.2 7599.4 1654.7 142.4 839.6 4009.7 654.2	39.2 129.8 928.0 99.9 0.8 6954.5 1252.0 67.1 549.9 3357.7 555.8	50 43 62 59 3 92 76 47 65 84 85
	W. Feliciana	1575.8	1012.2	64
	Totals	18542.4	14946.9	81
7	Acadia Allen Beauregard Calcasieu Cameron Evangeline Jefferson Davis St. Landry Totals	10523.4 367.4 134.3 0 0 14567.4 308.4 33141.9 59042.8	9923.3 285.2 105.3 0 0 13882.4 213.2 31582.1 55991.5	94 78 78 0 0 95 69 95
8	Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vernon Winn Totals	21193.8 3927.0 472.6 21013.7 20343.1 351.7 275.6 318.7	20497.8 3895.3 443.1 20584.5 19883.1 253.0 96.8 281.4 65935.0	97 99 94 98 98 72 35 88
	STATE TOTALS	527240.1	504901.5	96

^{*} After release and reapportionment - does not include acreage unavailable for planting because of Conservation Reserve Program.

1965 DOMESTIC COTTON ALLOTMENT

Congressional District and Parish	' Participating	· Allot-	Domestic 'Allot- 'ment '	Planted 'Acreage '	Payment
l Orleans	0	0	0	0	\$ 0
Plaquemines	0	0	0	0	0
St. Bernard	0	0	0	0	0
Totals	0	- O	0	0	0
2 Onland	0	0	0	0	0
2 Orleans Jefferson	0	0	0	0	0
St. Charles	0	0	0	0	0
St. James	0	0	0	0	0
St. John	0	Ö	0	Ö	0
Totals	0	0	0	0	0
3 Assumption	0	0	0	0	0
Iberia	6	305	173	118	1446
Lafayette	462	6361	5793	5245	106603
Lafourche	0	0	0	0	0
St. Martin	236	3826	3121	2500	45012
St. Mary	0	0	0	0	0
Terrebonne	0	0	0	0	0
Vermilion	91	1842	1542	1135	19469
Totals	795	12334	10629	8998	172530
4 Bienville	44	1800	1213	1058	13112
Bossier	152	10535	7208	7035	148823
Caddo	185	7935	5579	5427	123926
Claiborne	87	1909	1125	1125	12102
DeSoto	182	3667	2905	2418	25514
Red River	47	6716	4489	4416	101683
Webster	47	2700	1728	1493	23526
Totals	744	35262	24247	22972	448686
C 0 7 7 7 7	100	0/20	007.	0000	101.43
5 Caldwell	133	2639	2314	2283	47481
Catahoula	291	3730	3530	3392	66085
Concordia E. Carroll	176	2824	2391	2276	50895
Franklin	199 895	5326 14908	4415 13794	4374 13494	115135
Jackson	14	366	13794 269	186	249623
Lincoln	26	767	483	387	2363 4919
Madison	269	7188	5821	5776	4919 149785
Morehouse	441	8333	7053	6994	167495
Ouachita	116	1963	1594	1563	30472
Richland	828	15262	12846	12529	237139
Tensas	251	4593	3917	3805	89782
Union	77	2633	1952	1776	27805
W. Carroll	1223	13513	12882	12694	253774
Totals	4939	84045	73261	71529	1492753

1965 DOMESTIC COTTON ALLOTMENT - Page 2

Congreand Parish	essional District' '	Number Participating Farms		e'Domestic 'Allot- ' ment	Planted ! Acreage !	
6	Ascension E. Baton Rouge E. Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington W. Baton Rouge W. Feliciana	1 9 125 13 1 212 280 17 96 365 39	41 281 1425 131 3 3663 1587 135 757 3398 323 516	18 136 1141 126 3 3069 1534 130 690 3158 314 292	6 47 844 99 1 2825 1244 67 549 2891 225 138	\$ 93 493 11094 1070 10 .57472 13018 660 4956 40013 2882 1471
	Totals	1175	12260	10611	8936	133232
7	Acadia Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davis St. Landry Totals	347 30 4 0 0 640 6 1530 2557	4089 307 37 0 0 8932 139 16452	3892 291 37 0 0 8174 98 15577 28069	3712 237 34 0 0 8139 61 14755 26938	70999 3355 510 0 0 168513 1352 297075 541804
8	Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vernon Winn	1319 48 26 242 212 11 6	13926 2521 321 6433 3848 480 273 196	12778 1766 292 4975 3203 312 129	12409 1750 281 4857 3100 252 96 137	278001 36662 5675 102001 81006 3701 1472 1557
	Totals	1874	27998	23607	22882	510075
	STATE TOTALS	12084	201855	170424	162255	3299080

1966 Rice Allotment Program - Farm Administrative Area

r Total Acreage Allocated to Farms	7159.3 10895.3 4557.9 3524.4 126683.9	72.6	102442.3 26784.1 5313.9 73768.0 13838.4 49446.2 106722.8 19158.5	
Unused Parish Reserve	0 0 0 0 0 0	00	0000000	0000 %.
Decrease In Rice Acreage Due to ***	00000	00	20 20 00 00 00 00 00 00 00 00 00 00 00 0	
Increase In Rice Acreage Due to ***	00000	00	18,8	
Reapportion- ed Acreage	789.3 63.3 29.4 337.7 1650.4 2870.1	00	589.6 26.3 142.3 41.1 583.8 133.8 261.9	227.7 0 227.7 4933.9
Released Acreage	789.3 63.3 29.4 337.7 1650.4 2870.1	00	589.6 26.3 142.3 41.1 583.8 133.8 261.9	227.7
Acreage Trans- ferred From Parish	7.8 55.3 63.1	00	346.7 205.9 762.3 383.0 14.3	203.5 0 203.5 1978.8
Acreage Trans- ferred Into Parish	150.2 0 35.4 185.6	00	239.9 205.9 960.7 129.6 53.6 1589.7	203.5
Parish Allot. Including 10% * Increase	7159.3 10756.2 4557.9 3524.4 126703.8	72.6	102551.2 26578.2 5519.8 72807.3 14600.7 49318.2 107105.8 19150.2	3306.6 203.5 654.5 4164.6 554570.2
No. Rice Farms	56 173 30 10 1632 1901	F-1	1164 152 34 230 47 713 620 620 3219	39 1 5 45 5166
Congressional District and Parish	3 Iberia Lafayette St. Martin St. Mary Vermilion Totals	4 Bossier Totals	7 Acadia Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davis St. Landry Totals	8 Avoyelles Grant Rapides Totals STATE TOTALS

See Producer Administrative Area for other Rice Data

^{*} Farm Allotments increase 10% by the Secretary February 1966 ** Cotton and Rice Allotment Exchanges

1966 Rice Allotment Program - Producer Administrative Area

Farms	396•3	309.3	4236 <u>°</u> 4	478.0	653.4	7206.9		1652.2	314.8	807.2
Acreage I Unallocated F	0 0	0	0	0	00	0		0	00	0
Parish	Morehouse Ouschita St. James		Madison Morehouse Ouachita Richland	West Carroll Morehouse Ouschita St. James	Morehouse Cartahoula Morehouse Ouachita	Richland Catchoula East Carroll	Pointe Coupee		Morehouse	East Carroll Ouachita
Parishes Receiving Aores	887.4 542.0 340.0	00	653.4 309.6 401.5	20110 3000 1000 1000 1000 1000 1000 1000	27/°/ 263°4 377.0 297.4 218.6	312.4 238.8 510.9	3116	0	0 2 4 6	10000
Acres Transferred From Parish	1769•4	0 (1772.1	939•7	263•4 1199•4	1252.5		0	97.8	506.7
Parishes ' A Transferring ' T		Madison Morehouse	Morehouse St. James	Morehouse	E. Carroll	Ascension E. Carroll	Iberville Lafourche Madison Richland St. John	St. Tammeny W. Carroll Ascension E. Carroll Ibertille	redison St. James Morehouse E. Carroll Madison	W. Cerroll Ascension Iberville
Acres	0	371.0 238.8	510.9	188.0	653•4	887.4	166.9 263.4 297.8 175.2	389.57 389.57 389.57	218 6 314 8 203 8 312 4	33.0
Transfers Into	0	8.609	917.0	188.0	653.4	2283.2		1651.67	314.8 549.2	345.5
Parish Alloca-	2165.7	294.7	309.3 5091.5	1229.7	263.4 1199.4	6176.2		0.0	419.7	967.8
No. of		~	121	64	0 H	16		m	ĦО	e/
No. of Producers	2 8 110 ca tung	<i>ش</i>	1,9	7	0 8	27		9	01 TV	#
	Parish Ascension	Catahoula	Concordia East Carroll	1berville	Lefourche Fedison	Morehouse		Ouschita	Pointe Coupee Richland	St. James

1966 Rice Allotment Program - Producer Administrative Area

	No. of	_	Parish	Transfers	* Parishes	, seu	Acres	Par	Parishes	-	Allotted
Parish	Producers Allocating	po de	No. of Alloca- Farms tion	Into Parish	Transf Acres	Transferring res Parish	Transferred From Parish	Aores	Receiving es Parish	Parish Unallocated	to Ferms
St. John	7	2	852.1	0	0		175.2	175.2	Morehouse	0	6,949
St. Tanmany	0	0	89.9	0	0		89.9	38.5	Morehouse	0	
							,	51.4	W. Carroll		
Tensas	2	H	138.3	0	0		0	0		0	138,3
West Baton Rouge	0	0	5.5	0	0		0	0,		5.5	0
West Carroll	6	īU	1311.8	632.9	203.8	E. Carroll	80.0	147.0	Morehouse	0	1864.7
					377.7	Iberville		33.0	Richland		
West Feliahana	-	-	C . C	C	51.	St. Tammany	c	C		C	7.
	1	1			>		>)		>	•
STATE TOTALS	87	2,4	20516.0	8145.5 8145.5	8145.5		8145.5	8145.5		5.5	20510.5
					Contraction of the Contraction o	Section of the Sectio	CHICAGO CONTRACTOR CON			Section Sectio	Contraction Contra

FARM AREA - 1965 EFFECTIVE RICE ALLOTMENT AND PLANTED ACREAGE

Cong	gress	ional District	' Effective	1	Acreage	1	Percent of Allotment	
and			' Allotment	1		1		
Pari	ish	·	*	1	Planted	1	Planted	
	· · · · ·							
**	3	Iberia	6510.0		6127.0		94	
		Lafayette	9795.5		9551.5		98	
		St. Martin	4144.3		4029.2		97	
		St. Mary	3204.0		3029.8		95	
		Vermilion	115205.1		113008.3		98	
-		Totals	138858.9		135745.8		98	
						-		
	4	Bossier	66.0		0		0	
		Totals	66.0		0		0	
	7	Acadia	93232.3		92062.8		99	
		Allen	24161.0		23999.2		99	
		Beauregard	5018.0		4809.3		96	
		Calcasieu	66185.0		65104.7		98	
		Cameron	13272.8		13194.1		99	
		Evangeline	44844.4		43828.5		98	
		Jefferson Davis	97367.5		96778.8		99	
		St. Landry	17422.7		16845.9		97	
		Totals	361503.7		356623.3		99	
	8	Avoyelles	3009.5		2914.8		97	
		Grant	185.0	٠	149.1		81	
		Rapides	595.7		595.7		100	
		Totals	3790.2		3659.6		97	
		CELES BOTH C						
		STATE TOTALS	504218.8		496028.7		98	

^{*} After release and reapportionment - Does not include acreage unavailable for planting because of Conservation Reserve Program.

^{**} No farm allotments established in Districts 1, 2, 5, 6 - Only parishes with Farm Rice Allotments listed in other districts.

PRODUCER AREA - 1965 EFFECTIVE RICE ALLOTMENT AND PLANTED ACREAGE

ongres .nd	sional District	Ť	Effective	î t	Acreage	Ť	Percent of Allotment
arish	*	1	Allotment	t	Planted	t	Planted
2	St. James		510.6		510.3		99
	St. John		606.3		605.0		99
	Totals		1116.9		1115.3		99
5	Catahoula		742.9		734.4		99
	Concordia		181.2		181.2		100
	East Carroll		4849.6		4826.9		99
	Franklin		125.0		125.0		100
	Madison		508.2		508.2		100
	Morehouse		6342.5		6304.9		99
	Ouachita		931.9		931.9		100
	Richland		313.9		312.2		99
	Tensas		225.8		225.7		99
	West Carroll		1535.7		1531.9		99
	Totals		15756.7		15682.3		99
6	Ascension		510.0		489.0		96
O	Iberville		981.5		980.5		99
	Pointe Coupee		280.0		257.6		92
	West Feliciana						100
	Totals		.5 1772.0		1727.6		97
	100415		1/12.00		112100		
	STATE TOTALS		18645.6		18525.2		99

^{*} No Producer allotments established in Districts 1, 4, 7, 8 - Only parishes with Producer Allotments listed in other districts.

1966 Peanut Allotment Program

	' No. of	' Preceding '	Total Ad	justmen	ts'New	'Additional	
	' Allotment	Years '			t	'Acreage	Farm
Parish	' Farms	' Allotment '	Down '	Up	'Farms	s'Allocated	' Allotment
Beauregard	2	52.8	0	0	0	0	52.8
Bienville	4	11.4	0	0	0	0	11.4
LaSalle	1	2.0	0	0	0	0	2.0
Lincoln	3	40.2	0	0	0	0	40.2
Morehouse	1	2.0	0	0	0	0	2.0
Union	14	144.7	0	0	0	0	144.7
STATE TOTALS	25	253.1	0	0	0	0	253.1

Parishes without Peanut Allotments not shown.

SECTION VIII

VOLUNTARY DIVERSION PROGRAMS

Voluntary diversion programs are designed to reduce surplus commodity stocks. Participating farmers agree to reduce planting of the commodity and devote this acreage to conserving uses. Diversion payments are made to farmers to compensate them for reducing plantings and participating farmers are eligible for price support. Wheat farmers also receive marketing certificates which may be converted to cash.

Significant reductions in the tremendous carryover of government stocks of feed grains and wheat have occurred since the feed grain program was placed into effect in 1961 and the wheat program in 1964.

Cotton farmers in 1966 were also offered a voluntary diversion program patterned after the feed grain and wheat programs. Most cotton farmers participated and as a result, the 1966 acreage planted to cotton is the smallest in 100 years. This should result in a sharp reduction in cotton production for 1966 as compared to production in 1965.

The price support loan rate for 1966 is 90 percent of the estimated world price. This, in turn, is expected to make American cotton competitive with cotton from foreign countries. This should increase domestic and export consumption of cotton.

Voluntary diversion programs are offered to cotton, feed grain and wheat farmers.

Congre and Parish	essional District'	Wheat Farms	Enrolled Farms	Allot. on All Farms (Acres)	' Allot. ' on ' Enrolled ' Farms	Intended Diversion (Acres)
1	Orleans Plaquemines St. Bernard Totals	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
2	Orleans Jefferson St. Charles St. James St. John Totals	0 0 0 1 0	0 0 0 0 1 0	0 0 0 13.0 0	0 0 0 13.0 0	0 0 0 13.0 0
3	Assumption Iberia Lafayette Lafourche St. Martin St. Mary Terrebonne Vermilion	0 0 1 0 0 0 0	0 0 0 0 0	0 0 23.0 0 0 0 0	0 0 0 0 0 0	O. O O O O O
4	Totals Bienville Bossier Caddo Claiborne DeSoto Red River Webster Totals	2 0 25 23 1 3 17 12 81	0 0 11 13 0 1 7 1 33	33.2 0 711.0 318.7 4.3 15.0 516.0 74.4 1639.4	0 487.0 143.0 0 5.0 313.0 2.0 950.0	0 43.0 117.0 0 5.0 151.0 2.0 318.0
5	Caldwell Catahoula Concordia East Carroll Franklin Jackson Lincoln Madison Morehouse Ouachita Richland Tensas Union West Carroll	10 14 24 326 53 1 0 244 42 9 54 204 0 129	2 8 97 2 0 46 8 1 2 86 0 41	171.4 62.7 1061.0 15061.4 419.2 2.6 0 6369.8 1314.6 122.0 673.3 7040.1	113.0 0 742.0 10029.0 42.0 0 0 3256.0 713.0 5.0 155.0 5318.0 0 1679.0	0 0 22.0 118.0 26.0 0 0 48.0 45.0 5.0 0 130.0

1966 Wheat Program - Page 2

Congressional Disand	' Wh		Enrolled Farms	Ť	Allot. on All Farms (Acres)	î î	Allot. on Enrolled Farms	î î	Intended Diversion (Acres)	
6 Ascension E. Baton R. E. Felicial Iberville Livingston Pointe Coun St. Helena St. Tamman Tangipahoa Washington W. Baton R. W. Felicial	pee V	061002000000000009	0 1 0 0 0 1 0 0 0 0		0 60.6 0.3 0 0 96.9 0 0 0		0 25.0 0 0 0 94.0 0 0 0		0 0 0 0 0 0 0 0	
7 Acadia Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davi	5	29 2 0 0 0 3 9 18	1 0 0 0 0 0 0		254.1 91.0 0 0 17.8 106.4 266.1		15.0 0 0 0 0 0 0 0 0		15.0 0 0 0 0 0 0 2.0 17.0	
8 Avoyelles Grant LaSalle Natchitoche Rapides Sabine Vernon Winn Totals	es	3 0 2 14 8 0 0 0	1 0 5 1 0 0 0		16.0 0 16.3 159.5 95.8 0 0		12.0 0 0 103.0 13.0 0 0		12.0 0 0 48.0 13.0 0 0	
STATE TOTAL	LS 12	.91	338	3	7951.4	2	23280.0		818.0	

rotal te! Certificat Payment Earned	0000	00000	0000000	6344 197 0 0 4144 0 0	1244 6662 94995 525 0 41955 5477 1631 63402 14126 1264
* Export e * Certificate * Payment * Earned	0000	00000	00000000	1476 29 29 0 0 957 0 2462	292 0 1510 20053 96 0 9059 814 235 14978 0 0 2223 2223 2223 2223 2223 2223
Domestic Certificate Payment Earned	0000	00000	0000000	168 168 0 0 3187 3187 0 8223	952 74942 429 429 0 32896 4663 812 1244 48424 18424
Marketing Malloca-	0000	00000	0001	12033 2909 2909 205 8275 37 23459	2257- 12742 184518 1218 0 79161 13337 2120 4646 117460
Diversion Payment	0000	00000	174 0 0 0 0 0 0 0 0 174	370 1554 1574 1777 31 3906	9 0 7 14528 374 374 0 1281 2597 456 1042 2258 2258
* Diverted	0000	00000	00 5000 0 55	0 90 32 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 887 255 0 0 166 138 0 0 0 0 0 0 138
Fartiof Fating Farms	0000	00000	0000000	12 12 305 0 805	115 609 7307 44 0 394 394 145 6068 1218
Participating Farm Allot-	0000	00000	25	556 144 0 394 394 111	11.9 0 9328 9328 70 0 0 106 258 6009 1481 1481
Particl. Farms	0000	00000	0000000	0 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2000 Tonvero
* Effective * Wheat * Allot.	0000	13 13 13	7200000	71.8 400 19 19 51.9 83.3	179 779 1121 15611 446 3 6576 11465 1129 7499 7499 37191
No.	0000	00000	00400040	23 27 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	10 11 22 22 321 321 321 47 47 47 47 47 205 125 1088
Congressional District and Parish	Orleans Plaquemines St. Bernard Totals	Orleans Jefferson St. Charles St. James St. John Totals	Assumption Iberia Lafayette Lafourche St. Martin St. Mary Terrebonne Vermillon	Blenville Bossier Caddo Claiborne DeSoto Red River Webster Totals	Caldwell Catahoula Concordia E. Carroll Franklin Jackson Lincoln Madison Morehouse Ouachita Richland Tensas Union W. Carroll Totals
Congress District and Parish	1	М	6	4	rv

Congressional	sional	5-0	Effective	-	Parti cipating	on I	ca 6			Domestic		Total
District and	t)	No. 1	Wheat Allot-	Partici - 1	Farm Allot.	* Partici-	* Diverted *	Diversion Payment	Marketing Alloca-	Payment		Payment Payment
Parish		Farms 1	ment	Farms	ment	Farms	* Aôreage *	Earned *	tion	Earned	* Earned	'Earned
9	Ascension	0	0	0	0	0	0	0	0	0	0	0
	E. Baton Rouge	9	119	r-i	22	23	0	0	396	167	52	219
	E. Feliciana		0	0	0	0	0	0	0	0	0	0
	Iberville	0	0	0	0	0	0	0	0	0	0	0
	Livingston	0	0	0	0	0	0	0	0	0	ο.	0
	Pointe Coupee	2	103	e-1	100	66	0	0	1.840	176	247	1017
	St. Helena	0	0	0	0	0	0	0	0	0	0	0
	St. Tammany	0	0	0	0	0	0	0	0	0	0	0
	Tangipahoa	0	0	0	0	0	0	0	0	0	0	0
	Washington	0	0	0	0	0	0	0	0	0	0	0
			0	0	0	0	0	0	0	0	0	0
	W. Feliciana	0	0	0		0	0	0	0	0	0	0
	Totals	80	167	2	122	122	0	0	2236	943	293	1236
<u>-7</u>	Acadia	28	256	9	74	0	69	406	1143	0	0	0
	Allen	.0	0	0	0	0	.0	.0	.0	0	0	0
	Beauregard	0	0	0	0	0	0	0	0	0	0	0
	Calcasieu	0	0	0	0	0	0	0	0	0	0	0
	Cameron	0	0	0	0	0	0	0	0	0	0	0
	Evangeline	ς,	20	r-l	10	10	0	0	176	大	23	97
	Jeff. Davis	6	113	0	0	0	Q ;	0,	0	0	0	0
	St. Lendry	18	304	2	157	127	29	360	2228	Otr6	292	1232
	Totals	238	693	6	241	137	96	1267	3547	1014	315	1329
00	Avoyelles	67	17	2	16	0	91	249	282	0	0	0
	Grant	0	0	0	0	0	0	0	0	0	0	0
	LaSalle	2	17	2	17	9	10	157	296	3.	H-	19
	Natchi toches	H	191	7	98	Z.	20	260	1458	1470	147	617
	Rapides	∞ (109	- 1 (H c	00	۲. (۲. (۲. (۲. (۲. (۲. (۲. (۲. (۲. (۲. (220	259	0 (0 0	0 0
	Sabine	D (O (O (0 0	0 0	0 0	> (> (0 0
	Vernon	0 0	0 0	00	00	> C	D C	5 C	D C	0 0	o C	D C
	WALLII Totale	000	NOT TOE	00	132	44.	200	886	2295	516	1.52	678
	STRAOT	70	176		767		7		77	747	704	9/6
	STATE TOTALS	1268	91104	378	24368	20568	1816	28889	1476888	191/107	53585	2441992
		THE PERSON OF TH	G. des Gerden d'activate natural su									

Congress District		Feed 'Grain 'Farms '(Number) '	Partici- 'pating 'Farms '(Number)'	Base 'Acres' All Farms' (Acres)	Base Acres Partici- pating Farms (Acres)	t	Intended Diverted Acreage (Acres)
Pla St	leans aquemines Bernard tals	0 4 1	0 3 0	0 41 5 46	0 36 0 36		0 36 0 36
2 Ori Je: St St	leans fferson . Charles . James . John	0 4 20 117 63 204	0 2 7 85 21 115	0 135 510 1808 1369 3822	0 95 334 1577 765 2771		0 53 134 934 353
Ib. La. St St Te: Ve:	sumption eria fayette fourche . Martin . Mary rrebonne rmilion tals	182 486 1366 242 1161 178 120 532	107 169 279 127 195 110 61 144	3437 9484 14285 6026 21869 2697 1949 6471	2473 4201 3677 4000 5875 2345 1268 2260 26099		2246 2119 3068 1935 2935 1515 765 16
4 Bi Bo Ca Cl De Re We	enville ssier ddo aiborne Soto d River bster tals	697 474 581 881 882 407 741 4663	332 122 203 367 266 184 279 1753	6648 5984 9093 7843 4666 4526 6386 45146	4434 3516 5627 4728 2583 2948 3485		3240 1535 2480 3508 1660 1702 2589 16714
Ca Co: E. Fr. Ja Li: Ma: Mo: Ou. Ri. Te: Un:	ldwell tahoula ncordia Carroll anklin ckson ncoln dison rehouse achita chland nsas ion Carroll tals	331 732 315 450 1505 333 551 419 675 236 1357 293 637 1294	136 216 109 172 218 80 184 88 171 37 213 134 230 468	5295 10024 10308 10321 17739 1504 3568 11242 15699 5356 21331 11018 6262 16984	3516 3766 5609 5548 4722 591 1771 5377 8300 1543 6897 8574 2471 7374		1666 2313 2137 1772 2462 526 1504 1496 3331 550 3258 2290 2038 2341

i I	Feed 1	Partici- '	Base '	Base Acres	Intended
	Grain '	pating '	Acres '	Partici-	Diverted
	Farms '	Farms	All Farms'	pating Farms	! Acreage
	(Number) '	/	(Acres)	(Acres)	(Acres)
		(======================================	(1101 05)	(1101 05)	· · ·
6 Ascension	322	126	2927	1706	1011
E.Baton Rouge	e 275	93	3053	1617	960
E.Feliciana	505	106	7347	2656	1273
Iberville	274	136	5363	3129	1785
Livingston	521	104	2680	910	790
Pointe Coupe		20i	23202	8983	3510
St. Helena	652	198	6459	2619	2036
St. Tammany	355	73	3622	1382	870
Tangipahoa	554	155	5346	2453	1791
Washington	1348	521	17250	8295	5764
W.Baton Rouge		81	2719	2024	962
W. Feliciana		120	6604	2784	1428
Totals	6082	1914	86572	38558	22180
are a second	0000		30)12		2200
7 Acadia	691	131	8201	2141	1395
Allen	259	46	1918	417	363
Beauregard	421	137	2579	1003	915
Calcasieu	21	1	339	14	14
Cameron	55	0	399	Ö	Ō
Evangeline	1266	286	10735	3179	2452
Jeff. Davis	93	5	857	54	54
St. Landry	3076	547	52043	13819	7278
Totals	5882	1153	77071	20627	12471
8 Avoyelles	2487	662	34860	11824	6639
Grant	233	66	2478	1045	684
LaSalle	231	51	1422	510	388
Natchitoches	915	319	11703	5818	2993
Rapides	887	219	16793	5481	2697
Sabine	435	141	2369	1015	898
Vernon	759	269	5537	2374	2138
Winn	186	41	1250	408	336
Totals	6133	1768	76412	28475	16773
STATE TOTALS 3		10354		209946	111931

1965 Feed Grain Program

Number Total Fart, Fart, Diverted Farmed Support Fay-Parish Farms Bases Farms Farms Acreage Earned ment Earned	Congressional District	f	1 1	No. 1	Desce	1 1	Disconsin	n I Drain o
Parish								
1 Orleans								
Plaquemines	1 61 1511	rarms	Dases	1.971112	raims	. Acreage	Earned	Inerro Earned
Plaquemines] Orleans	0	0	0	0	0	\$ 0	\$ 0
St. Bernard 1 5 0 0 0 0 0 0 0 0 0							•	· ·
Totals 5 .46 2 35 35 709 0 2 Orleans 0 0 0 0 0 0 0 0 0 0 0 Jefferson 4 135 2 95 49 967 0 St. Charles 18 510 5 303 165 3443 99 St. James 117 1808 73 1189 901 21673 1111 St. John 62 1369 22 780 456 9227 416 Totals 201 3822 102 2367 1571 36010 1626 3 Assumption 187 3437 97 2296 1527 30434 2422 Iberia 482 9484 148 4054 2418 53728 3187 Lafayette 1366 14309 235 3224 2598 57422 2080 Lafourche 243 6023 108 3724 2214 39543 3520 St. Martin 1161 21859 209 6746 4053 74372 6944 St. Mary 178 2697 110 2164 1622 35922 1378 Terrebonne 120 1349 50 1123 802 13425 557 Vermilion 524 6462 122 1830 1438 30084 856 Totals 4261 66220 1079 25161 16702 334930 20944 4 Bienville 680 6635 339 4587 3574 55678 2902 Bossier 452 5984 115 3013 1846 59252 8371 Caddo 520 9093 183 6412 3566 87489 4516 Claiborne 851 7936 382 4656 3673 54588 3405 DeSoto 814 4741 234 2524 1863 35125 2454 Red River 401 4504 167 2899 2023 43446 2128 Webster 681 6381 281 3802 2874 44727 1647 Totals 4399 45274 1701 27893 19419 380305 25423 5 Caldwell 293 5283 116 2544 1736 41205 3442 Catahoula 709 9824 228 3995 287 59174 3552 Concordia 305 10510 111 4965 2838 72102 7957 E. Carroll 427 10321 102 3947 2316 73890 1922 Franklin 11,22 17739 190 4147 2944 63974 3837 Jackson 332 1505 84 579 514 11370 320 Handison 410 11273 100 5340 2976 100393 12008 Morehouse 626 15697 133 5033 2915 86283 6324 Ouachita 233 5342 37 1160 698 18155 1205 Minon 620 6262 241 3027 2431 40889 1057 W. Carroll 1317 16937 136 2719 2564 50723 1112		1						_
2 Orleans 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 St. Charles 18 510 5 303 165 3443 99 St. Charles 18 510 5 303 165 3443 99 St. James 117 1808 73 1189 901 21673 1111 St. John 62 1369 22 780 456 9927 416 Totals 201 3822 102 2367 1571 36010 1626 St. Mary 178 2661 1,4309 235 3224 2218 57422 2080 Lafourche 243 6023 108 3724 2244 39543 3520 St. Martin 1161 21859 209 6746 4,053 74372 6944 St. Mary 178 2697 110 2164 1622 35922 1378 Terrebonne 120 1949 50 1123 802 13425 557 Vermilion 524 6462 122 1830 1438 30084 856 Totals 4261 66220 1079 25161 16702 334930 20944 4 Sensier 452 5984 115 3013 1846 59252 8371 Caddo 520 9093 183 6412 3566 87489 4516 Claiborne 851 7936 382 4656 3673 54588 3405 DeSoto 814 4741 234 2524 1863 35125 2454 Red River 401 4504 167 2899 2023 43446 2125 Webster 681 6381 281 3802 2874 4772 1647 Totals 439 45274 1701 27893 19419 380305 25423 1368 62 14727 1647 Totals 439 45274 1701 27893 19419 380305 25423 14660 1471 1274 1472 1647 Totals 4399 45274 1701 27893 19419 380305 25423 14660 14670 1471 1471 1472 1472 1647 1647 1647 1647 1647 1647 1647 1647		5						
Jefferson								
St. Charles 18 510 5 303 165 3443 99 St. James 117 1808 73 1189 901 21673 1111 St. John 62 1369 22 780 456 9927 416 Totals 201 3822 102 2367 1571 36010 1626 3 Assumption 187 3437 97 2296 1527 30434 2422 Theria 482 9484 148 4054 2418 53728 3187 Lafayethe 1366 14509 235 3224 2598 57422 2080 Lafourche 243 6023 108 3724 2244 39543 3520 St. Martin 1161 21859 209 6746 4053 74572 6944 St. Mary 178 2697 110 2164 1622 35922 1378 Terrebonne 120 1949 50 1123 802 13425 557 Vermilion 524 6462 122 1830 1438 30084 856 Totals 4261 66220 1079 25161 16702 334930 20944 4 Bienville 680 6635 339 4587 3574 55678 2902 Bossier 452 5984 115 3013 1846 59252 8371 Caddo 520 9093 183 6412 3366 87489 4516 Claiborne 851 7936 382 4656 3673 54588 3405 DeSoto 814 4741 234 2524 1863 35125 2454 Red River 401 4504 167 2899 2023 43446 2128 Webster 681 6381 281 3802 2874 44727 1647 Totals 4399 45274 1701 27893 19419 380305 25423 5 Caldwell 293 5283 116 2544 1736 41205 3442 Catahoula 709 9824 228 3995 2867 59174 3552 Concordia 305 10510 111 4965 2838 72102 Franklin 1422 17739 190 4147 2944 63974 3839 Madison 322 1505 84 579 3146 73890 1922 Franklin 1422 1739 190 4147 2944 63974 3837 Madison 32 1505 84 579 514 11370 320 Morehouse 626 15697 133 5033 2915 86283 6324 Ouachita 233 5342 37 1160 698 18155 1205 Richland 1267 21331 176 6363 3846 81032 6180 Tensas 265 11018 128 7664 4098 125604 11073 Union 620 6262 241 3027 2431 40889 1057 V. Carroll 1317 16937 136 2719 2564 50723	2 Orleans	0	0	0	0	0	0	0
St. Charles 18 510 5 303 165 3443 99 St. James 117 1808 73 1189 901 21673 1111 St. John 62 1369 22 780 456 9927 416 Totals 201 3822 102 2367 1571 36010 1626 3 Assumption 187 3437 97 2296 1527 30434 2422 Theria 482 9484 1448 4054 2418 53728 3187 Lafayette 1366 14,509 235 3224 2598 574,22 2080 Lafourche 243 6023 108 3724 2244 39543 3520 St. Martin 1161 21859 209 6746 4053 74372 6944 St. Mary 178 2697 110 2164 1622 35922 1378 Terrebonne 120 1949 50 1123 802 13425 557 Vermilion 524 6662 122 1830 1438 3084 856 Totals 4261 66220 1079 25161 16702 334930 20944 4 Bienville 680 6635 339 4587 3574 55678 2902 Bossier 452 5984 115 3013 1846 59252 8371 Caddo 520 9093 183 6412 3566 87489 4516 Claiborne 851 7936 382 4656 3673 54588 3405 DeSoto 814 4741 234 2524 1863 35125 2454 Red River 401 4504 167 2899 2023 43446 2128 Webster 681 6381 281 3802 2874 44727 1647 Totals 4399 45274 1701 27893 19419 380305 25423 5 Caldwell 293 5283 116 2544 1736 41205 3442 Catahoula 709 9824 228 3995 2867 59174 3552 Concordia 305 10510 111 4965 2838 72102 Franklin 1422 17739 190 4147 2944 63974 383 Madison 312 1779 1564 1458 23709 483 Madison 32 1505 84 579 514 1370 320 Morehouse 626 15697 133 5033 2915 86283 6324 Ouachita 233 3342 77 1160 698 18155 1205 Union 620 6262 241 3027 2431 40889 1057 V. Carroll 1317 16937 136 2719 2564 50723 1112	Jefferson	4	135	2	95	49	967	0
St. John 62 1369 22 780 456 9927 416 Totals 201 3822 102 2367 1571 36010 1626 3 Assumption 187 3437 97 2296 1527 30434 2422 Iberia 482 9484 148 4054 2418 53728 3187 Lafayethe 1366 14309 235 3224 2598 57422 2080 Lafourche 243 6023 108 3724 2244 39543 3520 St. Martin 1161 21859 209 6746 4053 74372 6944 St. Martin 1161 21859 209 6746 4053 74372 6944 St. Martin 1161 21859 209 6746 4053 74372 6944 St. Martin 1160 2161 1620 13438 30084 856 Totals 120 1949 <td>St. Charles</td> <td>18</td> <td>510</td> <td></td> <td>303</td> <td>165</td> <td>3443</td> <td>99</td>	St. Charles	18	510		303	165	3443	99
Totals 201 3822 102 2367 1571 36010 1626 3 Assumption 187 3437 97 2296 1527 30434 2422 Iberia 482 9484 148 4054 2416 53728 3187 Lafayette 1366 14309 235 3224 2598 57422 2080 Lafourche 243 6023 108 3724 2244 39543 3520 St. Martin 1161 21859 209 6746 4053 74372 6944 St. Mary 178 2697 110 2164 1622 35922 1378 Terrebonne 120 1949 50 1123 802 13425 557 Vermilion 524 6462 122 1830 1438 30084 856 Totals 4261 66220 1079 25161 16702 334930 20944 4 Bienville 680 6635 339 4587 3574 55678 2902 Bossier 452 5984 115 3013 1846 59252 8371 Caddo 520 9093 183 6412 3566 87489 4516 Claiborne 851 7936 382 4556 3673 54588 3405 DeSoto 814 4741 234 2524 1863 35125 2454 Red River 401 4504 167 2899 2023 43446 2128 Webster 681 6381 281 3802 2874 44727 1647 Totals 4399 45274 1701 27893 19419 380305 25423 5 Caldwell 293 5283 116 2544 1736 41205 3442 Catahoula 709 9824 228 3995 2867 59174 3552 Concordia 305 10510 111 4965 2838 72102 7957 E. Carroll 427 10321 102 3947 2316 73890 1922 Franklin 1422 17739 190 4147 2944 63974 3837 Jackson 332 1505 84 579 514 11370 320 Morehouse 626 15697 133 5033 2915 86283 6324 00achita 233 5342 37 1160 698 18155 1205 Richland 1267 21331 176 6363 3846 81032 6180 Tensas 265 11018 128 7664 4098 125604 11073 10079 136 7079 1057 1010 620 6262 241 3027 2431 40889 1057 W. Carroll 1317 16937 136 2719 2564 50723 1112	St. James	117	1808	73	1189	901	21673	1111
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Richland 1267 21331 176 6363 3846 81032 6180 Tensas 265 11018 128 7664 4098 125604 11073 Union 620 6262 241 3027 2431 40889 1057 W. Carroll 1317 16937 136 2719 2564 50723 1112	Ouachita							
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	Totals	8774	146591	1941	53047	34201	848503	60472

1965 Feed Grain Program - Page 2

Congressional District and Parish	Number!	Total '	Part. '	Base on Part. Farms	'Diverted' Acreage	'Diversio 'Payment 'Earned	n'Price 'Support Pay- 'ment Earned
6 Ascension E. Baton Rouge E. Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington W. Baton Rouge W. Feliciana Totals	321 271 495 274 521 857 638 353 549 1342 140 272	2927 3053 7339 5363 2687 23202 6046 3622 5261 16736 2720 6576	129 86 107 144 117 200 162 92 143 494 81 124	1751 1230 2437 3416 968 10580 2380 1612 2314 8561 2047 2987 40283	1191 918 1552 2285 882 5620 1896 1182 1829 6538 1264 1886	\$ 27316 25150 34141 57688 23496 163124 40821 27066 44755 165427 34861 48573 692418	\$ 2169 1341 4070 5042 267 25984 873 450 1202 7555 3002 5124
7 Acadia Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davis St. Landry Totals	687 253 412 20 55 1241 85 3069 5822	8208 1910 2585 339 399 10704 857 51973 76975	104 60 130 2 0 265 10 458 1029	1499 510 1023 49 0 2771 170 11689	1146 470 922 49 0 2304 157 7588 12636	24455 9786 22205 773 0 39859 3075 189480 289633	1332 184 581 0 0 1364 26 16054
8 Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vermon Winn Totals STATE TOTALS	2484 230 231 866 875 428 727 187 6028	34812 2478 1418 11660 16779 2386 5547 1264 76344	740 68 53 301 203 156 257 48 1826	13470 1055 517 6128 5183 1110 2341 386 30190	8930 805 443 4150 3208 988 2075 316 20915	203366 21134 10628 96796 78397 17948 49157 5340 482766	17024 1876 305 5450 7306 289 915 220 33385

1966 Cotton Diversion Program

	ę I	No. Cotton	' Effective	· No.	' Effective	1
Congr	essional ' H	Farms Includ-	' Allotment	' Enroll-	' Allotment on	9
		ing Zero	on All	¹ ed	' Enrolled	' Intended
Paris	sh t	Allotment	Farms	' Farms	' Farms	Diversion
1	Orleans	0	0	0	0	0
	Plaquemines	0	0	0	0	0
	St. Bernard	0	0	0	0	0
	Totals	0	0	0	0	0
2	Orleans	0	0	0	0	0
	Jefferson	0	0	0	0	0
	St. Charles	0	0	0	0	0
	St. James	0	0	0	0	0
	St. John	0	0	0	0	0
	Totals	0	0	0	0	0
						_
3	Assumption	0	0	0	0	0
	Iberia	34	710.5	19	527.0	146.0
	Lafayette	1002	10453.4	704	10337.0	3216.0
	Lafourche	0	0	0	0	0
	St. Martin	550	6272.4	349	6016.0	2068.0
	St. Mary	0	0	0	0	0
	Terrebonne	0	0	0	0	0
	Vermilion	275	2920.2	189	2783.0	894.0
	Totals	1861	20356.5	1261	19663.0	6324.0
4	Bienville	77	1204.9	52	1044.0	314.0
4	Bossier	324	18422.3		18288.0	6221.0
	Caddo		33347.0	391	33162.0	11295.0
	Claiborne	476				481.0
		229	2577.3	135	1458.0	
	DeSoto Red River	438	6756.6	323	6092.0	2116.0
		244	9829.6	113	8768.0	3005.0
	Webster Totals	87	1253.1	53	996.0	295.0
	TOUALS	1875	73390.8	1363	69808.0	23727.0
5	Caldwell	351	8526.2	299	8440.0	2784.0
·	Catahoula	734	12739.8	589	12665.0	3390.0
	Concordia	415	9767.4	294	9697.0	3049.0
	E. Carroll	571	34794.7	550	34787.0	11115.0
	Franklin	2141	60230.1	2048	59850.0	19246.0
	Jackson	37	283.7	16	228.0	70.0
	Lincoln	86	733.0	31	358.0	126.0
	Madison	590	23115.8	567	22881.0	7541.0
	Morehouse	931	37059.6	890	36635.0	1598.0
	Ouachita	337	15422.8	277	15332.0	4942.0
	Richland	1620	52679.8	1588	52261.0	17256.0
	Tensas	502	22036.4	492	21979.0	6937.0
	Union	314	4183.9	147	2450.0	867.0
	W. Carroll	1824	29050.8	1716	28497.0	7926.0
	Totals	10453	310624.0	9504	306060.0	96847.0
	TOOGTB	104))	J±0024.0	1)04		70047.0

1966 Cotton Diversion Program - Page 2

District and ' in	o. Cotton arms Includ- ag Zero lotment	' Effective ' Allotment ' on All ' Farms		' Effective ' Allotment or ' Enrolled ' Farms	n' Intended Diversion
6 Ascension E. Baton Rouge E. Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington W. Baton Rouge W. Feliciana Totals	4 25 140 26 6 472 366 11 116 618 55 47	61.8 179.1 816.1 173.5 18.6 7901.1 1631.3 46.9 427.1 3989.2 849.3 796.8	4 13 77 19 2 389 323 5 64 450 50 42	62.0 94.0 571.0 173.0 14.0 7744.0 1557.0 29.0 330.0 3476.0 849.0 760.0 15659.0	19.0 17.0 149.0 34.0 2.0 2411.0 463.0 4.0 84.0 1114.0 295.0 247.0 4839.0
7 Acadia Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davis St. Landry	654 64 15 0 0 996 9	10508.9 439.1 172.2 0 0 14705.3 137.6 32790.5	524 33 10 0 0 946 9 2010	10288.0 409.0 107.0 0 0 14364.0 137.0 32388.0	3442.0 116.0 24.0 0 0 4518.0 30.0 9109.0
Totals 8 Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vernon Winn Totals STATE TOTALS 23	4337 2008 112 48 640 562 34 24 41 3469	58753.6 22115.8 4552.5 527.5 21821.3 20574.7 366.9 206.7 645.3 70810.7	3532 1779 85 39 486 485 20 9 18 2921	57693.0 21868.0 4545.0 523.0 21655.0 20525.0 223.0 123.0 545.0 70007.0	5870.0 17239.0 5870.0 1483.0 161.0 7347.0 6333.0 72.0 42.0 194.0 21502.0

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SECTION IX

SUGAR PROGRAM

MAINLAND SUGAR CANE PROGRAM

Sugar cane for the production of sugar is grown only in Louisiana and Florida.

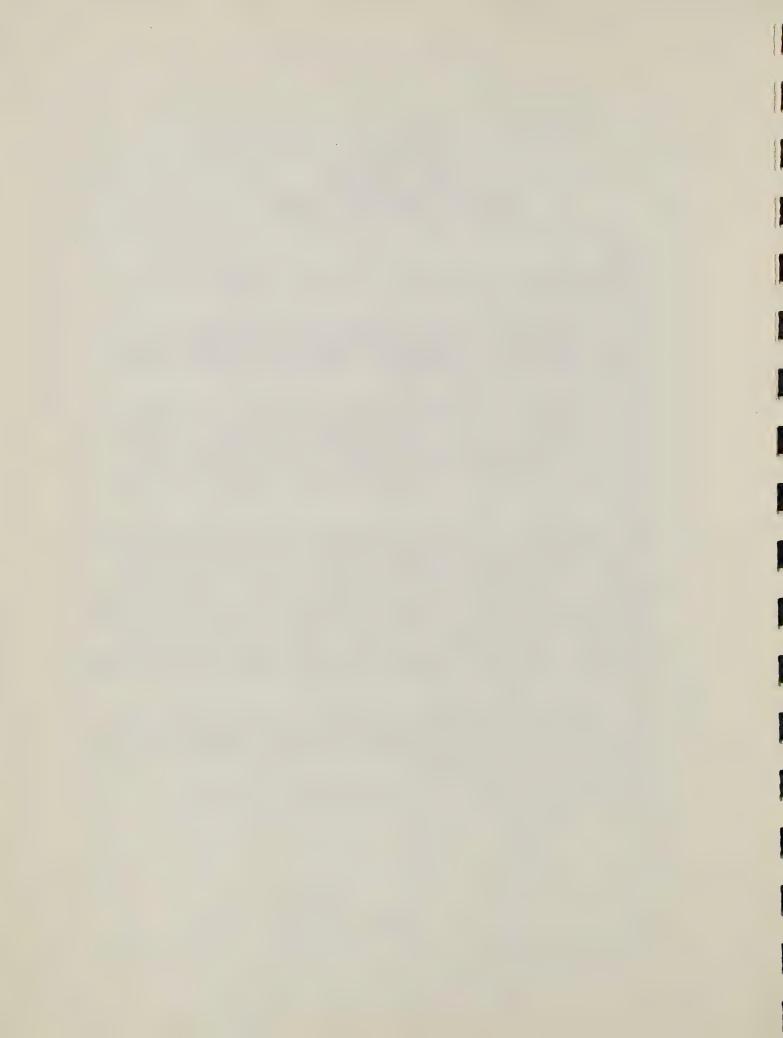
The broad purposes of this program are to maintain a healthy and competitive sugar industry; to assure adequate sugar supplies for consumers at reasonable prices; and to promote general export trade.

Main features of the sugar program include the determination each year of the amount of sugar which will be needed to fill United States' requirements; the establishment of "quotas" which determine the share of this market which will be available for each domestic and foreign producing area.

When estimated production is in excess of quotas established for mills in Louisiana and Florida, farm sugar cane proportionate shares (allotments) are established for all sugar farms. Farms that do not harvest an acreage of sugar cane for sugar in excess of the farm proportionate share and that comply with other requirements involving the payment of minimum wages, child labor, et cetera, receive a "conditional payment." The conditional payment made to a farm is based upon the quantity of commercially recoverable sugar extracted from the cane produced.

The conditional payments to producers are financed out of the general funds of the Treasury; however, import taxes on sugar provide funds for the Treasury which more than offset all costs of the program.

Proportionate shares are in effect for the 1966 crop.



Data for Old Sugar Farms

Data for New Farms

	ssional ct and	'Original	' Increase	' Total	7 7.7	ş	
		' Prop.	' From State	! Prop.	No.	' Prop.	
Parish	7,7	' Share	' Reserve	' Share	' Farms	' Share	
1	Plaquemines	1384.5	0	1384.5	0	0	
	Totals	1384.5	0	1384.5	0	0	
2	St. Charles	2862.0	0	2862.0	0	0	
	St. James	20957.9	8.4	20966.3	2	4.6	
	St. John	10166.4	6.9	10173.3	0	0	
	Totals	33986.3	15.3	34001.6	2	4.6	
3	Assumption	32373.7	117.3	32491.0	0	. 0	
	Iberia	38941.8	473.2	39415.0	4	97.0	
	Lafayette	8322.9	0	8322.9	0	0	
	Lafourche	31668.7	14.2	31682.9	4	73.5	
	St. Martin	18532.3	417.4	18949.7	0	0	
	St. Mary	38460.9	26.1	38487.0	0	0	
	Terrebonne	37926.8	154.2	38081.0	3	62.0	
	Vermilion	3317.3	0	3317.3	10	97.0	
	Totals	209544.4	1202.4	210746.8	21	329.5	
	·						
6	Ascension	14004.9	0	14004.9	0	0	
	Iberville	21914.8	16.6	21931.4	0	0	
	Pointe Coupee	11618.4	216.7	11835.1	0	0	
	W. Baton Rouge	15105.0	Ö	15105.0	1	25.0	
	W. Feliciana	2764.0	0	2764.0	0	0	
	Totals	65407.1	233.3	65640.4	1	25.0	
7	St. Landry	5.0	0	5.0	0	0	
	Totals	5.0	0	5.0	0	0	
8	Avoyelles	2669.9	0	2669.9	0	0	
	Rapides	2307.8	0	2307.8	Ō	0	
	Totals	4977.7	0	4977.7	0	0	
	STATE TOTALS	315305.0	1451.0	316756.0	24	359.1	

^{*} Only parishes engaged in production of sugar shown

No farms engaged in production of sugarcane in Congressional Districts 4 and 5

Total Sugar Payment	\$ 13648.02	67094.25 587615.08 227362.32 882071.65	881561.01 1155779.92 230658.41 851218.84 508947.65 1088072.57 731804.12 95255.30 5543297.82 351283.13 612315.04 346929.15 318567.43 612315.04 346929.15 318567.43 612315.04 346929.15 318567.43 612315.04 346929.15 318567.43 68868.50 1697963.25	8331797.57
Total Commercially! Recoverable Sugar (CWT)	6383.31	70834.21 74.1853.40 275060.34 1087747.95	1182992.75 1514301.91 308163.51 1042775.91 656972.38 1541327.17 1196287.98 121199.23 7564020.84 474631.03 827146.95 453559.25 499082.16 119654.29 2374073.68 122870.08 252899.61	11285125.39
Sugarcane Marketed For Sugar (Net Tons)	4478.8	45701.0 444767.2 173586.4 664054.6	700447.1 846417.3 164646.6 633430.1 379051.8 832963.2 700285.0 65432.4 4322673.5 293793.9 487230.1 257863.2 2977965.9 67979.3 1404832.4 73868.4 67739.4	6537647.1
Bona Fide Abandoned Acreage	679.5	1904 85.1 379.4 654.9	13.7 46.1 124.3 5.7 68.9 25.7 25.7 284.4 448.7 1.9 1.9 51.5 0 0	2120.9
Acres Harvested For Sugar And Seed	404.5	2623.1 20855.0 9568.7 33046.8	32356.5 38851.8 8274.2 31444.2 18533.1 38381.6 37894.7 3136.3 208872.4 13517.1 21912.0 11580.6 15052.0 2764.0 64825.7 2307.8 4970.5	312119.9
Acreage Harvested For Seed	7.94	173.0 1266.4 698.9 2138.3	2376.3 3621.9 4657.1 1958.4 1718.9 3515.9 2766.9 188.2 1580.2 743.1 1355.8 1355.8 1355.8 139.6	23775.4
Acreage Harvested For Sugar	357.8	2450.1 19588.6 8869.8 30908.5	29980.2 35229.9 7808.5 29485.8 16814.2 34865.7 35127.8 2948.1 192260.2 12547.2 20331.8 10837.5 13696.2 2624.4 60037.1 2562.5 2562.5 2562.5 2562.5	288344.5
Acreage Planted For Sugar	1084.0	2813.5 20940.1 9948.1 33701.7	32370.2 3887.9 8274.2 31568.5 18538.8 38450.5 37920.4 3136.3 209156.8 21913.9 11580.6 15103.5 2662.7 2662.7 2307.8	314240.8
Number of Sugar Farms		13 119 51 183	174 365 58 280 295 205 101 61 61 1539 219 56 128 219 58 219 58 219 58 219 219 219 219 219 219 219 219 219 219	2218
Congressional District and Parish	l Plaquemines Totals	2 St. Charles St. James St. John Totals	Jesumption Iberia Lafayette Lafourche St. Martin St. Mary Terrebonne Vermilion Totals 6 Ascension Iberville Pointe Coupee W. Baton Rouge W. Feliciana Totals Rapides Rapides Totals	STATE TOTALS

* Only parishes engaged in production of sugar shown

No farms engaged in production of sugarcane in Congressional Districts 4, 5 and 7

Ţ NUMBER OF FARMS, PLANTED ACRES, AND TONS OF SUGARCANE MARKETED FOR SUGAR, BY SIZE GROUPS - 1965 CROP

Farms are grouped by size of planted acreage which includes acreages harvested for sugar, seed and bona fide abandoned acreage Only parishes engaged in production of sugar shown 米 No farms engaged in production of sugarcane in Congressional Districts 4, 5 and 7

+0 ** +0 **	1 25.0			1 6.67	50.0		6	99.9	100.0	0		199.9
, 1	No. of Farms	of Prop.	Accred- ited Acreage	Tons of Cane	No. of	Prop. Share	Accred- ited Acreage	Tons of Cane	No. of	f Prop.	Accred- ited	Tons
1 Plaquemines	0	0	0		0	C					0 0 0 0 0 0 0 0 0	Danie
Totals	0	0	0	0	0	0	0	0		0		
2 St. Charles	2	146.8	116.3	1441.1	~	732.4	128.6	2789.2		ז אלר	0.470	2 0700
	17	0.799	614.3	10987.8	19	1339.4	1330.8	26611.2	56	7.0807	0°/0T	7,0067 0,861.18
St. John	6	339.5				901.5	675.1	7832.5	10	1456.8	1392.9	24323.6
Totals	29	1153.3	1031.3	16106.3	32	2373.3	2134.5	37232.9	07	5725.0	5597.2	108423.0
3 Assumption	23	851.8	832.0	17480.6	73	3176.7	3135.5	68083.4	67	\$ C1/17	7047 4	0 00202
Iberia	7/6	3649.9	3459.6	65473.8		6372.5		7 021801	1 1 0	0.244	1000	1,090,000
Lafayette	12	787.6	473.5	8300.7	2	698.5	6777.8	11,356.1	7 2	1074.1 000 R	6.041/	6.67.6857
Lafourche	92	3746.0		74222.9	87	6233.7		129256.2	37	5136.0	5026.2	7.7.7.02 10.038 A
St. Martin	55	2173.2	2071.7	37689.2	19	4411.9	4195.0	81470.3	36	7870.0	7.600,7	97.630 \$
St. Mary	15	513.5	4.96.7	9745.9		1786.4	1693.3	34609.9	33.0	6.2027	0.1754	04070.0
Terrebonne	17	616.3	533.4	11070.9		1521.3	1453.4	28999.4	2	2845.5		58153.1
Wermittion m-+ 7	57	539.5	. •	10657.6		1398.0	1369.7	28849.3	3	394.4	387.7	823/1.2
TOTALS	321	12577.8	11871.3	234641.6	352	25599.0	24721.1		238	33764.8	33125.6	700685.0
6 Ascension	60	290.6	270.3	5112.4	9	6.405	7.63.5	1005/,9	c	22,00	330 €	כ ארטא
Iberville	26	906.5	895.8	19393.9	27	2124.1		51827.3	37	12000	70000	7 70000
Pointe Coupee		1908.8	1766.4	39983.0	25	1878.0		40623.5) - rc	717.3	706.00	1411.5
		434.1	424.7	7242.8	6	590.3		11908.5	7	222.0	5.00 L 0.12	\$000 a
W. Feliciana	0	0	0	0	0	0		0	10	0	10	0.4//0
Totals	97	3540.0	3357.2	71732.1	29	5097.3	4985.4]	114414.2	64	6930.9	6880.1	157961.0
8 Avoyelles	~	114.6	113.2	3302.0	7	294.3	268.4	7065.3	9	899,8	899.7	25875 2
Rapides	7	40.9	40.2	2.499	2	175.6	172.1	4843.5	· ~	508.8	507.6	17,863.0
Totals	47	155.5	153.4	3966.7	9	6.694	440.5	11908.8	6	1408.6	1407.3	1,0738.5
STATE TOTALS	451	17426.6	16413.2	326446.7	457	33539.5	120	672351.2	336	47829.3		1007807.5

Farms are grouped by size of planted acreage which includes acreages harvested for sugar, seed and bona fide abandoned acreage No farms engaged in production of sugarcane in Congressional Districts 4, 5 and 7 * Only parishes engaged in production of sugar shown

7

Continued 7 BY SIZE GROUP - 1965 CROP ACRES, AND TONS OF SUGARCANE MARKETED FOR SUGAR, PLANTED NUMBER OF FARMS,

Accred- Tons	age	0	0	915.4 13586.1	87415		5212.1 113072.6	2643.8 57682.2	52245				2		0	11105.4 242691.	2122.2 50546.5				0	3905.2 89883.0	0	434.4 13609.4	100
Prop.		0	0	962.8	3905.7	432.7	5301.2	2657.6	2253.3	1349.7	840.1	418.2	2337.7	1357.0	0	11213.6	2125.2	842.7	956.1	0	0	3924.0	0	452.0	
400.0	Farms	0	0	N	6		12	9	2	m	2	П	2	\sim	0	25	2	N	N	0	0	6	0	Н	
N. SU	Cane 'F	0	0	9.4509	85292.4	28180.8	119527.8	68371.4	46075.7	20180.3	41145.2	47961.5	97677.5	28815.5	0	350227.1	14709.5	31099.8	34937.5		0	80746.8	10779.7	9023.8	
ed-	Acreage C	0	0	302.9	3884.0	1751.8	5938.7	3081.1	2012.7	1018.0	1723.8	2055.8	3947.7	1383.7	0	15222.8	701.0	1413.3	1696.8	0	0	3811.1	346.9	308.4	A
Accred Prop. ited		0	0	308.8	3942.1	1859.4	6110.3	3105.4	2024.9	1069.5	1752.9	2086.7	3960.3	1386.3		15386.0	702.3	1418.9	1761.3		0	3882.5	346.9	308.8	-
of		0	0	Н	11	5	17	6	9	ς,	2	9	12	4	0	45	N	4	2	0	0		Н	-	
Tons '	Cane 'Farms	0	0	0	43537.0	- 1	54297.3	58142.4	181768.2	16011.4	0.68999	4.96444	103182.4	26944.8	0	497234.6	39772.5	54597.4	14672.5		0	109042.4	10660.0	24227.3	
Accred- ited	Acreage	0	0	0	1844.4	500.0	2344.4	2638.4	8455.3	730.2	3276.3	1982.9	7.6987	1187.5	0	23140.3	1711.0	2569.6	723.7	0	0	5004.3	416.6	825.7	
Prop.	Share	0	0	0	1857.0	502.2	2359.2	2664.6	8671.1	734.1	3312.5	1987.7	4901.3	1204.7	0	23476.0	1740.2	2624.6	9.447	0	0	5109.4	738.0	826.1	
No. of	Farms	0	0	0	7	2	6	Ħ	35	m	13	€	19	2	0	476	7	10	m	0	0	20	2	c	
ssional Di	Parish *	1 Plaquemines	Totals	2 St. Charles	St. James	St. John	Totals	3% Assumption	Iberia	Lafayette	Lafourche	St. Martin	St. Mary	Terrebonne	Vermilion	Totals	6 Ascension	Iberville	Pointe Coupee	W. Baton Rouge	W. Feliciana	Totals	8 Avoyelles	Rapides	

Farms are grouped by size of planted acreage which includes acreages harvested for sugar, seed and bona fide abandoned acreage Only parishes engaged in production of sugar shown * No farms engaged in production of sugarcane in Congressional Districts 4, 5 and 7 7

Continued PLANTED ACRES, AND TONS OF SUGARCANE MARKETED FOR SUGAR, BY SIZE GROUP - 1965 CROP 1/ NUMBER OF FARMS,

		1 500.0	1		6.666	1 1000.0	3		Over	
ongr	Congressional District	•		Accred-	Tons	5		Accred-	Tons	
and		No. of	Prop.	ited	of	No. of	Prop.	ited	of	
Parish	*	Farms	Share	Acreage	Cane	' Farms	Share	Acreage	Cane	
	Plaquemines	0	0	0	0	Н	1384.5	1084.0	8*82777	
	Totals	0	0	0	0		1384.5	1084.0	4478.8	
\sim	St. Charles	N	1133.7	1133.3	18830.5	0	0	0	0	
		9	4021.5	8.6007	75925.2	П	1066.5	1065.2	27802.2	
	St. John	2	1805.5	1774.2	29776.9	2	2987.4	2987.4	55639.6	
	Totals	10	6960.7	6917.3	124532.6	3	4053.9	4052.6	83441.8	
\sim	Assumption	77	3222.1	3221.9	73264.1	9	9458.2	9456.3	191839.1	
	Iberia	6	5696.9	5661.4	140741.2	\sim	2621.5	2613.2	63493.0	
	Lafayette	C2	1316.3	1315.9	26877.2	_	1561.1	1541.8	28550.7	
	Lafourche	₩	5894.4	5870.0	112431.6	\sim	9.1164	4861.2	79244.2	
	St. Martin	0	0	0	0	-	1930.5	1919.1	42735.3	
	St. Mary	I	0.8967	7939.3	174621.9	5	12025.6	11985.8	251606.4	
	Terrebonne	4	2262.2	2248.7	28979.3	~	56664.9	26587.8	483364.5	
	Vermilion		624.3	4.809	13043.4	0	0	0	0	
	Totals	047	26984.2	26865.6	569958.7	20	59173.4	58965.2	1140833.2	
9	Ascension	9	7.5077	4296.3	98390.8	2	3876.0	3876.0	9.66099	
	Iberville	5	3691.4	3685.0	82140.9	2	4896.2	4896.1	99165.6	
	Pointe Coupee	~	1219.4	1165.5	22433.9	г .	1379.9	1354.5	36848.3	
	W. Baton Rouge	\sim	1,401.1	1,401.1	30762.2	20	11899.6	11894.9	234814.6	
	W. Feliciana	0	0	0	0	r-1	2951.9	2764.0	67979.3	
	Totals	15	10717.3	10547.9	233727.8	11	25003.6	24785.5	504907.4	
₩	Avoyelles	Н	7.495	550.5	14313.8	0	0	0	0	
	Rapides	0	0	0	0	0	0	0	0	
	Totals	1	564.4	550.5	13.	0	0	0	0	
	STATE TOTALS	99	45226.6	44881.3	942532.9	35	89615.4	88887.3	1733661.2	

Farms are grouped by size of planted acreage which includes acreages harvested for sugar, seed and bona fide abandoned acreage No farms engaged in production of sugarcane in Congressional Districts 4, 5 and 7 * Only parishes engaged in production of sugar shown

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BREAKDOWN OF PAYMENTS TO GROWERS PER NET TON OF SUGARCANE DELIVERED TO LOUISIANA SUGAR MILLS - 1937-11965

Total Payment Received by Producers	3.838 3.611 3.857 3.896 4.948	5.677 5.844 6.193 6.747 7.821	8.630 7.095 7.434 9.174 7.077	7.815 8.368 7.934 7.412 9.156	7.904 8.578 8.234 8.380 8.743	9.374 12.015 7.661 8.735
Support or CC		.341 .826 1.496		00000	00000	000 ₀
SUGAR ACTS OF 1937 & 1948 AS AMENDED ument Deficiency Total Payment Conditional Payment	• • • • • • • • • • • • • • • • • • •	1.325 1.244 1.217 1.169 1.277	1.387 1.216 1.235 1.290	1.176 1.264 1.219 1.157 1.288	1.217 1.276 1.276 1.219 1.280	1.425 1.292 1.183 1.274
ACTS OF 1937 Deficiency Payment.	910. 845. 900.	.084 .003 .004 .000	.136	000.00000000000000000000000000000000000	.015 .012 .018 .012	.027 0 .002
PAYMENTS, SUGAR Abandonment Payment	003 0 0 0 0 003	.001 .008 .0048 .008	.001 .001 .001	.000.000.000.000	.005 .001 .003	.075 .001 .001
CONDITIONAL PAYMENTS, Recoverable Abandor Sugar Sugar	* 892 .948 .976 .908	1.240 1.213 1.165 1.158 1.235	1.250 1.204 1.287 1.046	1.175 1.263 1.219 1.155 1.288	1.197 1.263 1.227 1.204 1.280	1.323 1.291 1.180 1.249
Payment for Molasses		.319 .323 .313 .320	.609 .058 .0 .738	.097 .133 .170	.226 .222 .103 .236	.402 .411 .075
PAID BY MILLS Payment Pa for for Mogarcane Mog	\$ 2.907 \$ 2.663 2.881 2.717 3.673	4.033 3.936 3.837 3.762 6.222	6.634 5.821 6.199 7.146 5.149	6.542 6.963 6.852 6.085 7.148	6.461 7.080 6.855 6.925 7.266	7.547 10.312 6.403 7.342
Year		1942 1943 1944 1945 1946	1947 1948 1949 1950 1951	1952 1953 1954 1955 1956	1957 1958 1959 1960 1961	1962 1963 1964 1965

	State	GROUP I	GROUP II	GROUP III
	47	14	6	27
	Factories	Factories	Factories	Factories
Crop Days	68.1	68.1	69.7	67.7
Lost Time - % Total Time	18.25	20.81	16.05	
CANE: Tons ground, gross wt.		1,695,603	876,046	
Tons ground, net wt.	7,088,693 6,542,184	1,557,116	796,279	
ions ground, het wt.	0,342,164	1,557,110	190,212	4,100,702
% Total cane ground, gross wt.	100.00	23.92	12.36	63.72
Tons cane ground per hour	115.30	100.66	103.90	124.75
Extraction N. J., % Cane	71.24	71.55	70.82	71.21
Sucrose Extraction, % Suc. in cane	89.02	88.33	89.69	89.15
Maceration, % cane	20.55	22.47	21.35	19.67
Fibre % cane	14.58	15.00	14.75	14.39
Java ratio	75.45	76.17	74.93	75.29
ANALYSES:				
Crusher Juice Brix	16.81	16.68	16.65	
Crusher Juice Sucrose	13.14	13.06	12.87	13.22
Brix factor (Final report	97.03	97.06	97.00	97.04
Sucrose Factor (Final report)	94.29	94.03	94.95	
Normal juice Brix	16.31	16.19	16.15	
Normal juice sucrose	12.39	12.28	12.22	12.46
Normal juice purity	75.96	75.86	75.63	76.06
Factory sirup Brix	58.37	57.30	59.77	58.50
Residual juice Brix	5.74	5.93	4.77	5.86
Bagasse, % sucrose	3.27	3.40	2.96	3.28
Bagasse, % moisture	51.60	51.34	51.83	
Bagasse, % fibre	43.81	43.94	43.89	43.73
Press cake, % sucrose	4.15	4.18	3.92	4.18
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
SUCROSE BALANCE:				
Molasses, Sucrose in, % cane	1.028	1.100	1.071	.992
Press cake, " " "	.208	.218		
Undetermined, " " " "	.153	.226		
Bagasse, " " " "	1.088	1.161		1.079
Total losses, " " " "	2.477	2.705	• • • • •	2.401
Sugar suc., " " " "	7.437	7.243		7.552
Total suc., " " " "	9.914	9.948		
Lbs. 96° Sugar M&E ton gross cane		150.89	150.46	157.32
Lbs. 96° Sugar M&E ton net cane	167.88	164.31		
Gals. F.M. (B/S) M&E T/C 80° Brix	6.79	7.00	7.18	6.64
Boiling House Efficiency	96.48	94.46	95.84	97.36
GROUP I - Eleven rolls or less GROUP II - Twelve and thirteen				

GROUP III - Fourteen roll mills and more

1/ All calculations based on gross weight. USDA-ASCS-FP May 1966
All mills equipped with one or more sets of knives.

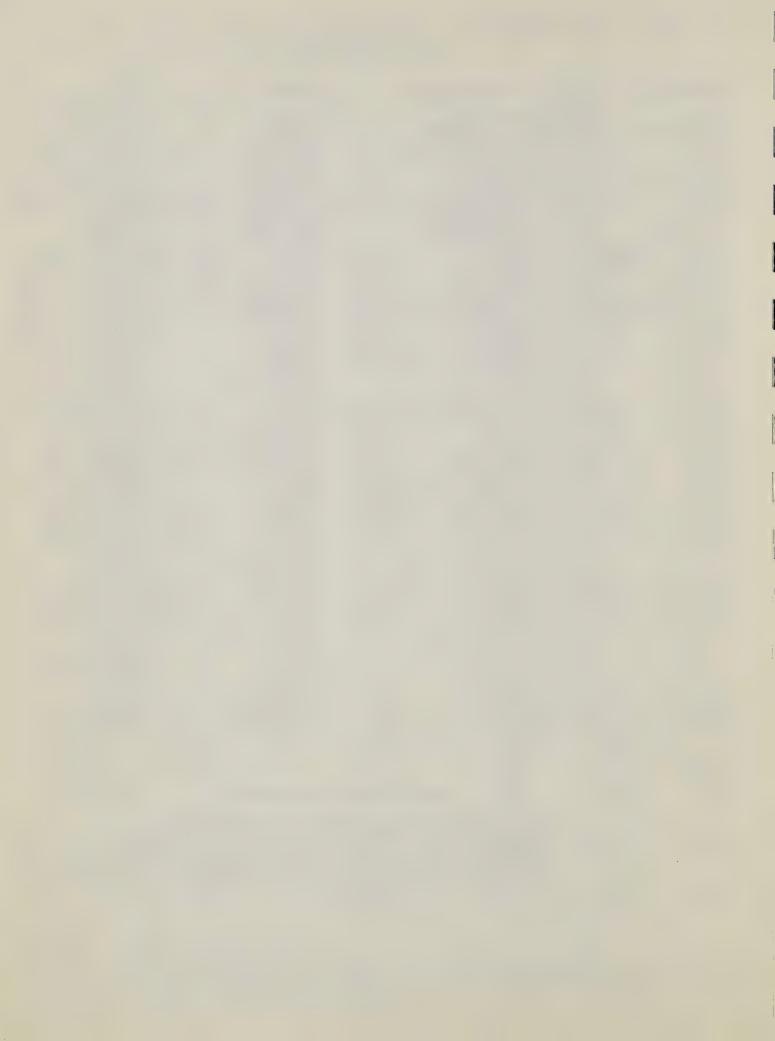
SUGAR MILLS OPERATING IN LOUISIANA

Factory	Operator	Address	Parish
Alma	Alma Plantation, Ltd.	Lakeland	Pointe Coupee
Angola	Louisiana State Penitentiary	Angola	West Feliciana
Armant	Southdown Inc.	Vacherie	St. James
Audubon	L. S. U. (Audubon Sugar Factory)	Baton Rouge	East Baton Rouge
Billeaud	Billeaud Sugar Factory	Broussard	Lafayette
Breaux Bridge	Breaux Bridge Sugar Comop Inc.	Breaux Bridge	St. Martin
Cajun	Cajur Sugar Comop Inc.	New Iberia	Iberia
Caldwell	Caldwell Sugars Cooperative, Inc.	Thibodaux	Lafourche
Catherine (S)	J. Supple's Sons Planting Co.	Bayou Goula	Iberville
Cedar Grove	Wm. T. Burton Industries, Inc.	White Castle	Iberville
Cinclare	Harry L. Laws & Co., Inc.	Brusly	West Baton Rouge
Columbia (C&G)	Caire & Graugnard	Edgard	St. John
Columbia (F)	Columbia Sugar Co.	Franklin	St. Mary
Cora-Texas	Cora Texas Mfg. Co., Inc.	White Castle	Iberville
Delgado Albania	Albania Sugar Co., Inc.	Jeanerette	St. Mary
Duhe & Bourgeois	Duhe & Bourgeois Sugar Co., Inc.	Jeanere t te	Iberia.
Enterprise	M. A. Patout & Son, Ltd.	Jeanerette	Iberia
Erath	Erath Sugar Co., Ltd.	Erath	Vermilion
Evan Hall	Evan Hall Sugar Cooperative, Inc.	McCall	Ascensi on
Georgia	South Coast Corporation	Mathews	Lafourche
Glerwood	Glanwood Cooperative, Inc.	Napoleonville	Assumption
Greenwood	Southdown, Inc.	Thibodaux	Lafourche
Helvetia	Helvetia Sugar Cooperative, Inc.	Convent	St. James
Iberia	Theria Sugar Cooperative, Inc.	New Iberia	Iberia
Leighton	Lafourche Sugar Co.	Thibodaux	Lafourche
Little Texas	Milliken & Farwell, Inc.	Napoleonville	Assumption
Louisa	Louisa Sugar Co-op, Inc.	Louisa	St. Mary
Lula	Lula Factory, Inc., Savoie Farms, Inc.	Belle Rose	Assumption
Meeker	Meeker Sugar Cooperative Inc.	Meeker	Rapides
Myrtle Grove	A. Wilbert's Sons Lbr. & Shingle Co.	Plaquemine	Iberville
Oaklawn	South Coast Corporation	Franklin	St. Mary
Poplar Grove	Poplar Grove Pitg. & Ref. Co.	Port Allen	West Baton Rouge
Raceland	South Coast Corporation	Raceland	Lefourche
St. James	St. James Sugar Cooperative, Inc.	St. James	St. James
St. John	Levert- St. John, Inc.	St. Martinville	St. Martin
St. Mary	St. Mary Sugar Cooperative, Inc.	Jeanerette	St. Mary
San Francisco	Frisco Cane Co., Inc	Reserve	St. John
Smithfield	Milliken & Farwell, Inc.	Chamberlain	West Baton Rouge
Southdown	Southdown, Inc.	Houma	Terrebonne
Sterling	Sterling Sugars, Inc.	Franklin	St. Mary
Reserve	Sunshine Processing Co., Inc.	Reserve	St. John
Supreme	J. Aron & Co., Inc.	Supreme	Assumption
Terrebonne	South Coast Corporation	Montegut	Terrebonne
	Valentine Sugars, Inc.	Lockport	Lafourche
Valentine Vida		Loreauville	Iberia
	Vida Sugars, Inc.	Paincourtville	Assumption
Westfield	Dugas & LeBlanc, Ltd.		
Youngsville	Young's Industries, Inc.	Youngsville	Lafayette

47 Mils

CENTRAL OFFICES OF SUGAR FACTORIES

J. Aron & Company, 336 Magazine Street, New Orleans, Louisiana Levert-St. John, Inc., 832 Perdido Street, New Orleans, Louisiana Milliken & Farwell, Inc., 1002 Whitney Building, New Orleans, Louisiana Southdown, Inc., P. O. Box 52378, New Orleans, Louisiana The South Coast Corporation, 1420 Carondolet Building, New Orleans, Louisiana



SECTION X

PRICE SUPPORT PROGRAM

Price support programs are designed to guarantee farmers a reasonable return for their commodities as well as to provide them with a means for the orderly marketing of commodities. While price support is mandatory for some commodities, support is permissive for all other commodities. In 1965, price support was in effect in Louisiana on cotton, rice, soybeans, feed grains, peanuts, wheat, cottonseed, tung oil, honey, and wool.

Prices are supported by loans and purchases, and direct payments. Loans and purchases support prices in two major ways:

- (1) By providing farmers a cash return for the commodity at the support level, and
- (2) By strengthening market prices of the commodity through withdrawal of supplies from the market.

Loans are made to farmers on commodities which may be stored on the farm or in an approved warehouse of his choice. At any time the market price for the commodity exceeds the loan rate, he may redeem the commodity by paying the amount of loan plus a small interest fee. If the commodity is not redeemed by maturity date, which is usually the end of the marketing year, the Government takes title of the commodity.

In addition to supporting the price of commodities as mentioned above, the farm storage facility loan program is available to farmers in Louisiana. Under the program, the farmer has an opportunity to obtain a loan at a reasonable interest rate to construct facilities for the storage of commodities on the farm. This program has been in operation since June 15, 1949, and loans approximating 1.3 million dollars covering construction of facilities with a storage capacity of a little more than 2.9 million bushels have been made to farmers in Louisiana.

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Must for their nummidation as well a to means for the orderly marketing of.

L. Price support is mondatury for some commodit.

T. 1965, price support was in effect in Louisiana arou rice, soybeans, feed grains, ponuts, wheer, row, it, boney, and wort.

Prices are supported by loans and purchases, and lires.

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- (1) By providing isrmers a cosm person for the support level, and
- (2) By spinisting narres prices of the outly during withdrawal of supplies fro the continuous.

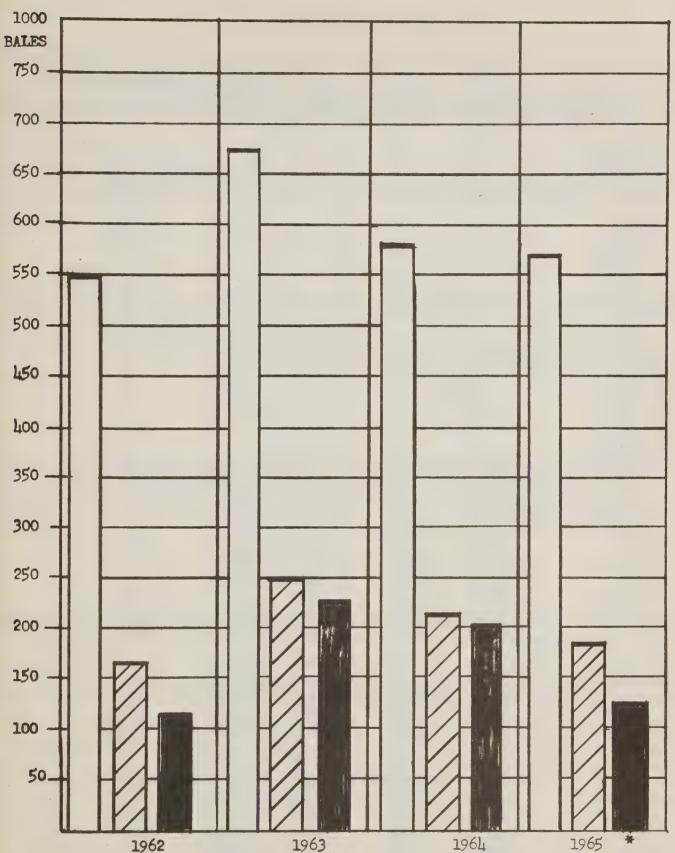
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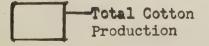
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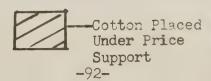
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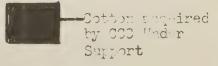
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* - The amount acquired for 1965 could be reduced since farmers have until July 31, 1966 to repay loans and the amount as shown is as of May 27, 1966.







1965 Cotton Loan Program

Congre	ssional District	' Total	1	1	1	1	No. Bales
and		Bales	' No. of	' No.of	' Amount '	No. Bales'	Acquired
Parish		' Produced	l ' Loans			Redeemed '	-
1	Orleans	0	0	0	\$ 0	0	0
	Plaquemines	0	0	0	0	0	0
	St. Bernard	0	0	0	0	0	0
	Totals	0	0	0	0	0	0
2	Orleans	0	0	0	0	0	0
	Jefferson	0	0	0	0	0	0
	St. Charles	0	0	0	0	0	0
	St. James	0	0	0	0	0	0
	St. John	0	0	0	0	0	0
	Totals	0	0	0	0	0	0
3	Assumption	0	0	0	0	0	0
	Iberia	60	0	0	0	0	0
	Lafayette	6110	0	0	0	0	0
	Lafourche	0	0	0	0	0	0
	St. Martin	2660	0	0	0	0	0
	St. Mary	0	0	0	0	0	0
	Terrebonne	0	0	0	0	0	0
	Vermilion	1260	0	0	0	0	0
	Totals	10090	0	0	0	0	0
4	Bienville	970	98	706	99951	0	0
	Bossier	15600	416	8640	1229244	156	0
	Caddo	37300	491	14878	2143457	270	0
	Claiborne	905	162	354	50776	0	0
	DeSoto	2090	482	1349	200938	2	0
	Red River	7030	302	3410	479712	32	0
	Webster	1460	108	750	108481	0	0
	Totals	65355	2059	30087	4312559	460	U
5	Caldwell	10180	263	4669	666449	474	0
)	Catahoula	13300	447	32 66	460129	307	0
	Concordia	11300	323	4117	574149	1498	0
	E. Carroll	43000	577	8035	1120012	408	0
	Franklin	58000	1761	13113	1886475	775	0
	Jackson	135	8	22	3173	0	0
	Lincoln	209	10	22	2971	0	0
	Madison	31000	290	3237	452717	155	0
	Morehouse	53000	1267	10542	1504414	667	0
	Ouachita	18500	254	5395	762516	1386	0
	Richland	52300	1805	16816	2369683	2240	0
	Tensas	29400	366	3920	552602	963	0
	Union	1880	47	542	76921	158	0
	W. Carroll	30100	2290	15269	2178004	6	0
	Totals	352304	9708	88965	12610215	9037	0
				00/0/	_~~~~~		

1965 Cotton Loan Program - Page 2

Congres and Parish	sional District	' Total ' Bales ' Produced	No. of Loans	' No. of ' Bales	' Amount ' of Loan	' No. Bales 'Redeemed '	No. Bales Acquired by CCC *
6	Ascension E. Baton Rouge E. Feliciana Iberville Livingston Pointe Coupee St. Helena St. Tammany Tangipahoa Washington W. Baton Rouge W. Feliciana Totals	34 85 600 46 0 6030 675 22 155 1900 405 310	0 0 0 0 0 49 12 44 660 0	0 0 0 0 0 0 56 13 56 976 0 0	\$ 0 0 0 0 0 0 8112 1788 8059 143884 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7	Acadia Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davis St. Landry Totals	7870 265 66 0 0 11300 155 30300 49956	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 654	0 0 0 0 0 0 0	0 0 0 0 0 0
8	Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vermon Winn Totals	23800 3790 495 17800 27800 213 50 85 74033	82 174 27 461 383 36 6 6	807 2039 176 6020 5343 157 48 18	110726 280685 23587 845471 749401 22436 6595 2982 2041883	0 0 1 244 127 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	STATE TOTALS	562000	13710	134765	19127154	9870	0

^{*} Farmers have until July 31,1966 to redeeem loans on cotton

1965 Rice Loan Program

	essional Distric		' Total	1	t	'Quantity '	Quantity
and	,		ce'Production				Acquired
Paris	h	'Farms	' CWT.	Loans	CWT.	'Farmers - CWT.'	by CCC-CWI
1	Orleans	0	0	0	0	0	0
	Plaquemines	0	0	0	0	0	0
	St. Bernard	0	0	0	0	0	0
	Totals	0	0	0	0	0	0
2	Orleans	0	0	0	0	0	O.
~	Jefferson	0	0	0	0	0	0
	St. Charles	0	0	0	0	0	0
	St. James	1	15800	0	0	0	0
	St. John	2	15500	0	0	0	0
	Totals	3	31300	0	0	0	0
	A 1 *		^				0
3	Assumption	0	0	0	0	0	0
	Iberia	42	183000	0	0	0	0
	Lafayette	163	310000	4	8388	8388	0
	Lafourche	0	0	0	0	0	0
	St.Martin	26	120000	0	0	0	0
	St. Mary	11	85500	0	0	0	0
	Terrebonne	0	0	Ű	0	0	0
	Vermilion	1650	4188000		21503	21 <u>503</u> 29891	0
	Totals	1892	4886500	9	29891	27071	0
4	Bienville	0	0	0	0	0	0
	Bossier	0	0	0	0	0	0
	Caddo	0	0	0	0	0	0
	Claiborne	0	0	0	0	٥	0
	DeSoto	0	0	0	0	0	0
	Red River	Ó	0	0	0	0	0
	Webster	0	0	0	0	0	0
	Totals	0	0	0	0	0	0
5	Caldwell	0	0	0	0	0	0
	Catahoula	2	28500	0	0	0	0
	Concordia	2	7000	0	0	0	0
	East Carroll	16	193000	7	40945	40945	0
	Franklin	1	4800	Ó	4074)	:4074)	0
	Jackson	0	0	0	0	0	0
	Lincoln	0	0	0	0	0	0
	Madison	2	21400	0	0	0	, 0
	Morehouse	11	252000	1	2205	2205	0
	Ouachita	2	37000	0	220)	0	0
	Richland	ָ ק	11800	0	0	0	0
	Tensas	2	9000	0	0	0	0
	Union	0	9000	0	0	0	0
		. 0	59500	3	20654	20654	0
	West Carroll		202111	4	211661	211661	- / /

1965 Rice Loan Program - Page 2

Congno	ssional District		1 Mata3	1	4		4 0 1 9 1
and	SSIGNAL DISCRICE		' Total	• NT.	• 111 1 11	Quantity	' Quantity
Parish			ce'Production		' Total '	9	Acquired
181.1811		' Farms	CWI.	' Loans	CWT	Farmers -CWT.	by CCC-CWI.
6	Ascension	1	15200	0	0	0	0
0	E. Baton Rouge		15200	0	0	0	0
		0	0	0	0	0	0
	E. Feliciana	0	0	0	0	0	0
	Iberville	3	30100	0	0	0	0
	Livingston	0	0	0	0	0	0
	Pointe Coupee	Ţ	9600	0	0	0	0
	St. Helena	0	0	0	0	0	0
	St. Tammany	0	0	0	0	0	0
	Tangipahoa	0	0	0	0	0	0
	Washington	0	0	0	0	0	0
	W. Baton Rouge	0	0	0	0	0	0
	W. Feliciana	1	0	0	0	00	0
	Totals	6	54900	0	0	0	0
-							
7	Acadia	1183	3319000	7	23140	23140	0
	Allen	167	864000	26	76385	76385	0
	Beauregard	29	144000	4	6461	6461	0
	Calcasieu	228	2086000	9	54325	54325	0
	Cameron	47	488000	0	0	0	0
	Evangeline	680	1701000	9	24894	24894	0
	Jeff. Davis	616	3779000	10	25765	25765	0
	St. Landry	257	676000	0	0	0	0
	Totals	3207	13057000	65	210970	210970	0
8	Avoyelles	32	116000	0	0	0	0
	Grant	1	5700	0	0	0	0
	LaSalle	0	0	0	0	0	0
	Natchitoches	0	0	0	0	0	0
	Rapides	7	22600	3	7083	7083	0
	Sabine	Ó	0	Ó	0	0	0
	Vernon	0	0	0	0	0	0
	Winn	Ö	0	0	0	0	0
	Totals	40	144300	3	7083	7083	0
	STATE TOTALS	5190	18798000	88	311748	311748	0

1965 Soybean Loan Program

Congress and Parish	ssional District	! Acreage ! Planted ! For Beans	Production (Bu.)			Redeemed *	
1	Orleans	0	0	0	0	0	0
	Plaquemines	0	0	0	0	0	0
	St. Bernard	0	0	0	0	0	0
	Totals	0	0	0	0	0	0
2	Orleans	0	0	0	0	0	0
	Jefferson	0	0	0	0	0	Q
	St. Charles	0	0	0	0	0	O
	St. James	200	4000	0	0	0	0
	St. John	0	0	0	0	0	0
	Totals	200	4000	0	0	0	0
3	Assumption	0	0	0	0	0	0
	Iberia	800	15200	0	0	0	0
	Lafayette	800	15200	0	0	0	0
	Lafourche	0	0	0	0	0	0
	St. Martin	350	6600	0	0	0	0
	St. Mary	0	0	0	0	0	0
	Terrebonne	0	0	0	0	0	0
	Vermilion	1000	22000	0	0	0	0
	Totals	2950	59000	0	0	0	00
- 4	Bienville	0	0	0	0	0	0
	Bossier	6000	150000	0	0	0	0
	Caddo	6000	144000	0	0	0	0
	Claiborne	0	0	0	0	0	0
	DeSoto	0	0	0	0	0	0
	Red River	1500	28500	0	0	0	0
	Webster Totals	0 13500	322500	0	0	0	0
	100972	13500	522500	0	U		0
5	Caldwell	2600	60000	0	0	0	0
	Catahoula	25000	575000	1	4050	4050	0
	Concordia	38000	798000	8	49590	49590	0
	E. Carroll	53000	1272000	14	113588	106582	0
	Franklin	40000	760000	0	0	0	0
	Jackson	0	0	0	0	0	0
	Lincoln	0	0	0	0	0	0
	Madison Morehouse	45000 80000	1035000	4	53910	53910	0
	Ouachita	5000	1520000 90000	12	32430	20960	0
	Richland	35000	665000	0	0	0	0
	Tensas	40000	920000	0	0	0	0
	Union	1.00	1800	0	0	0	0
	W. Carroll	67000	1273000	5	57150	57150	0
	Totals	430700	8969800	44	310718	292242	0

ongres	sional District	' Acreage	ŧ	1 No. 1		Quantity *1	
nd		! Planted	' Production	of t		Redeemed '	
arish		' For Beans	1 (Bu.)	' Loans'	(Bu.) 1	by Farmers!	by CCC
6	Ascension	200	4000	0	0	0	0
	E. Baton Rouge	0	0	0	0	0	0
	E. Feliciana	1200	22800	0	0	0	0
	Iberville	50	1000	0	0	0	0
	Livingston	0	0	0	0	0	0
	Pointe Coupee	400	7600	0	0	0	0
	St. Helena	0	0	0	0	0	0
	St. Tammany	400	6800	0	0	0	0
	Tangipahoa	0	0	0	0	0	0
7	Washington	0	0	0	0	0	0
	W. Baton Rouge	0	0	0	0	0	0
	W. Feliciana	800	15200	0	00	0	0
	Totals	3050	57400	0	0	0	0
7	Acadia	15000	300000	6	16138	16138	0
	Allen	17000	340000	11	35539	35539	0
	Beauregard	1400	29400	1	1462	1462	0
	Calcasieu	8500	196000	5	13680	13680	0
	Cameron	1000	23000	0	0	0	0
	Evangeline	14000	280000	0	0	0	0
	Jeff. Davis	24000	528000	6	22771	22771	0
	St. Landry	45000	1125000	0	0	0	0
	Totals	125900	2821400	29	89590	89590	0
8	Avoyelles	30000	750000	12	97799	72959	0
	Grant	100	1900	0	0	0	0
	LaSalle	100	2500	0	0	0	0
	Natchitoches	500	9500	1	16492	16492	0
	Rapides	15000	375000	8	61478	61478	0
	Sabine	0	0	0	0	0	0
	Vernon	0	0	0	0	0	0
	Winn	0	0	0	0	0	0
	Totals	45700	1138900	. 21	175769	150929	0
	STATE TOTALS	622000	13373000	94	576077	532761	0

^{*}Compiled as of June 30. Farmers have until July 31, 1966 to redeem soybeans

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1965 Oat Loan Program

Parish ***	Number of Loans	'Total ' 'Quantity ' '(Bushels) '	Quantity Redeemed by Farmers	' Quantity ' Acquired ' by CCC
East Carroll	1	16624	16624	0
STATE TOTALS	1	16624	16624	0

Note: Total 1965 oat production in Louisiana was 810,000 bushels

1965 Tung Oil Loan Program

Parish	' Number of ' Loans	' Total ' Quantity ' (Pounds)	' Quantity ' Redeemed ' by Farmers	' Quantity ' Acquired ' by CCC
Tangipahoa	1	104,000	0	0
STATE TOTALS	1	104,000	0	0 - *

^{*} Farmers have until October 31, 1966 to redeem tung oil

Note: The 1965 production of Tung Nuts in Louisiana was 2,000 tons which is equivalent to approximately 740,000 pounds

** These are the only parishes having activities under these programs

_	ssional District		orn Wool			n Lambs	
nd		' No. of	170	D	'No. of		Darmont
arish		' Applications	'Pounas'	Payment	'Applications	'Pounas'	rayment
1	Orleans	0	0	0	0	0	0
	Plaquemines	0	0	0	0	0	0
	St. Bernard	0	0	Ö	0	0	0
	Totals	0	0	0	0	0	0
2	Orleans	0	0	0	0	0	0
	Jefferson	1	87	9	0	0	0
	St. Charles	0	0	0	0	0	0
	St. James	0	0	0	0	0	0
	St. John	2	6884	990	0	00	00
	Totals	3	6971	999	0	0	0
3	Assumption	0	0	0	0	0	0
	Iberia	11	2824	386	0	0	0
	Lafayette	11	1351	171	0	0	0
	Lafourche	1	184	23	0	0	0
	St. Martin	14	1669	208	0	0	0
	St. Mary						
	· ·	0	0	0	0	0	0
	Terrebonne	0	0	0	0	0	0
	Vermilion	44	6569	797	0	0	0
	Totals	81	12597	1585	0	0	
4	Bienville	3	202	32	0	0	0
7	Bossier	í	1031	176	ĺ	5340	3 2
	Caddo	5	2625	439	ī	7335	<i>J</i> ∼ 44
	Claiborne	0	0	407	0	0	0
	DeSoto	8	1758	278	2	3870	23
	Red River	1	572	93	î	14265	86
	Webster	<u>+</u> 5	935	148	2	715	4
	Totals	23	7123	1166	7	31525	189
		~~~~~~					
5	Caldwell	4	594	102	1	2035	12
	Catahoula	3	578	84	1	710	4
	Concordia	0	0	0	0	0	0
	East Carroll	7	784	131	0	0	0
	Franklin	7	835	132	1	1350	8
	Jackson	Ö	Ó	0	0	0	0
	Lincoln	2	616	97	0	0	0
	Madison	3	4665	728	3	22220	133
	Morehouse	Ó	0	0	Ó	0	0
	Ouachita	2	906	123	Ö	0	0
	Richland	6	1631	255	ĺ	5175	31
	Tensas	9	4220	708	i	1010	6
	Union	ó	0	0	0	0	0
	West Carroll	7	1642	300	3	5415	32
					7	)/1 7 )	

Wool Payment Program - 1965 Marketing Year - Page 2

Congres	sional District'		Shorn Wool		1	Unshorn La	ambs
and	1	No. of	1	1	'No. of	r	f
Parish	1	Applicati	ons 'Pounds	'Payme:	nt'Applica	tions' Pound	ds'Payment
6	Ascension	0	0	0	. 0	0	0
	East Baton Rouge	8	3141	412	0	0	0
	East Feliciana	0	0	0	0	0	0
	Iberville	1	253	35	0	0	0
	Livingston	3	314	49	0	0	0
	Pointe Coupee	0	0	0	0	0	0
	St. Helena	0	0	0	0	0	0
	St. Tammany	16	2949	516	3	11870	71
	Tangipahoa	7	788	136	4	2595	16
	Washington	9	2650	461	3	7100	43
	West Baton Rouge	9 0	0	0	Ó	0	Ó
	West Feliciana	4	624	87	1	540	3
	Totals	48	10719	1696	11	22105	133
7	Acadia	52	7199	953	0	0	0
	Allen	42	9662	1620	2	20120	121
	Beauregard	77	29508	5089	8	18865	113
	Calcasieu	43	18088	3115	1	2000	12
	Cameron	6	1417	236	0	0	0
	Evangeline	50	6238	997	0	0	0
	Jefferson Davis	37	6933	1071	0	0	0
	St. Landry	22	2335	294	0	0	0
	Totals	329	81380	13375	11	40985	246
8	Avoyelles	13	1252	207	0	0	0
	Grant	0	0	0	0	0	0
	LaSalle	0	0	0	0	0	0
	Natchitoches	9	1477	209	1	740	4
	Rapides	15	5279	910	3	3495	21
	Sabine	2	136	22	0	0	0
	Vernon	14	9401	1611	1	1600	10
	Winn	Ó	0	0	0	0	0
	Totals	53	17545	2959	5	5835	35
	STATE TOTALS	587	152 <b>80</b> 6	24440	45	138365	829

	ssional District	1	Capacity	' Amount of	
and		' No. Loans '	of	THO CALLED	' Loans
Parish		' Disbursed '	Structure	(Bu.) Disbursed	' Outstanding
7	0-7	0	0	\$ 0	\$ 0
1	Orleans	0	0		
	Plaquemines	0	0	0	0
	St. Bernard	0	0	0	0
	Totals	0	0	0	0
2	Orleans	0	0	0	0
2	Jefferson	0	0	0	0
	St. Charles	0	0	0	0
	St. James	0	0	0	0
		0	0	0	0
	St. John Totals	0	0	0	0
	TOPSTR	0	0	0	U U
3	Assumption	0	0	0	0
	Iberia	2	86396	63263	0
	Lafayette	0	0	0	0
	Lafourche	0	0	0	0
	St. Martin	0	0	0	0
	St. Mary	0	0	0	0
	Terrebonne	0	0	0	0
	Vermilion	8	76080	50994	0
	Totals	10	162476	114257	0
4	Bienville	0	0	0	0
	Bossier	1	11000	5181	5181
	Caddo	2	5300	2789	0
	Claiborne	0	0	0	0
	DeSoto	0	0	0	0
	Red River	0	0	0	0
	Webster	0	14200	7070	F1:01
	Totals		16300	7970	5181
5	Caldwell	10	34600	10417	0
	Catahoula	9	16550	4344	0
	Concordia	15	57750	24077	1596
	East Carroll	62	657284	280231	65321
	Franklin	40	51830	16410	0
	Jackson	0	0	0	0
	Lincoln	0	0	0	0
	Madison	34	109600	41249	15508
	Morehouse	22	111968	41561	6084
	Ouachita	3	10000	3843	0
	Richland	47	80780	28058	1744
	Tensas	17	102476	44357	14416
	Union	0	0	4477	0
	West Carroll	51	181272	70618	36157
	Totals	310	1414110	565165	140826

Farm Storage Facility Loans - 1954 through 1965 - Page 2

Congressional District and Parish	' No. Loans ' Disbursed	. —	' Amount of ' Loans (Bu.)' Disbursed	' Amount of ' Loans ' Outstanding
6 Ascension East Baton Rouge East Feliciana Iberville Livingston Pointe Coupee	1 0 0 0 0	19760 0 0 0 0	\$ 6116 0 0 0	\$ 0 0 0 0 0
St. Helena St. Tammany Tangipahoa Washington West Baton Rouge West Feliciana	0 1 0 0 0	50400 0 0 0 0	0 0 26353 0 0 0	0 0 0 0 0
Totals 7 Acadia	2 5	70160 33496	32469 33934	0
Allen Beauregard Calcasieu Cameron Evangeline Jeff. Davis	18 3 8 2 7 6	289386 46914 401238 39912 125771 143449	198217 21840 135826 17974 41374 92408	28865 13039 0 0 2068 4844
St. Landry Totals	0 49	0 1080166	0 541573	0 48816
8 Avoyelles Grant LaSalle Natchitoches Rapides Sabine Vernon Winn Totals	5 0 0 0 3 0 0	140574 0 0 0 56622 0 0 0	63984 0 0 0 31350 0 0 0	40893 0 0 0 0 0 0 0 40893
STATE TOTALS	382	2940408	1356768	235716

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#### SECTION XI

#### EMERGENCY PROGRAMS

There are several types of programs that can be made available to farmers as a result of a disaster. The type of program that is made available is determined from facts resulting from a survey of the affected area. The main types of programs that are available are:

- 1. Short Term Disaster Feed Grain Donation Program.
  This program is usually offered for eligible livestock following a sudden disaster, such as tornadoes, flash floods, or hurricanes. Livestock under these conditions are usually commingled and stranded. CCC grain is made available to feed livestock at no cost to the farmer for a period of about 30 days.
- 2. Livestock Feed Program. The Livestock Feed Program is made available to livestock owners suffering from flood, drought, or other catastrophes, and who could not obtain sufficient feed from normal trade channels without undergoing undue financial hardship.

CCC-owned grain is made available to feed foundation herds or dairy cattle at 75 percent of the price support rate and to feed other cattle at the price support rate. This cheaper source of feed prevents undue liquidation of herds during an emergency. The program is usually made available until pastures and hay crops are restored to normal.

Programs. This program is made available to livestock owners suffering from prolonged drought, flood, and other sudden or gradual disaster which damages hay and pasture lands and threatens undue liquidation of livestock. Farmers are afforded the opportunity to utilize the forage on land taken out of production under the various USDA programs. For this privilege, the payments which would otherwise be made for retiring the land are reduced by the fair value of vegetation grazed or harvested.

## Seasonal Grazing and Haying on Land Retired by USDA Programs in 1965

	f		î		1	Amount	Ť	Average
	ŧ	Farms	1	Acres	î	of	1	Reduction
Parish *	1	Approved	1	Approved	ŧ	Reduction	f	Per Acre
Franklin		16		395.7		897.54		2.27
Richland		29		2290.4		5539.53		2.42
West Carroll		17		287.2		1908.40		6.64
STATE TOTALS		62		2973.3		8345.47		2.80
				. ,				

Livestock Feed Program
June 1, 1965 through May 31, 1966

	' Number '	Corn Sold	Î	Oats Sold '	Barley Sold '	Milo Sold
	t of		1	t	1	
Parish *	' Applications '	(Bushels)	1	(Bushels) '	(Bushels) '	(Bushels)
Ascension	1.	196		0	0	0
Lafourche	39	1836		0	0	452
St. James	19	6375		0	0	0
Terrebonne	44	620		1108	0	2000
STATE TOTALS	103	9027		1108	0	2452

^{*} Only parishes to carry out the above programs

#### SECTION XII

#### COMPLIANCE OPERATIONS

The purpose of the Compliance Program is to verify that farmers are complying with the provisions of various ASCS programs in which they are participating. The State committee is responsible for establishing policy, issuing procedures and furnishing supervision in carrying out this program. The county committees, through their office manager, are responsible for employing and directing field and office personnel who perform this work.

These operations require that acreage of various crops be accurately determined for each farm taking part in any of these programs. Prior to 1965, the parish offices employed temporary field reporters (approximately 400 in the State) during the summer months who visited all farms and measured all fields of each crop on such farms. These measurements are made by the use of aerial photographs which have been developed to a precise scale from which acreages can be measured accurately without the use of any special surveying equipment. In 1964, parish offices measured approximately 23,000 cotton farms, 5,000 rice farms, 1,200 wheat farms, 3,000 sugar farms, and 10,000 feed grain farms at a cost of about \$150,000.

In 1965, a new method of determing acreage was tried on an experimental basis in ten South Central Louisiana parishes. Under this method, known as the "Certification" Method, reporters did not visit any farms and farmers were required to report their acreages to the parish office. Prior to the established reporting date, each farmer was furnished with a photocopy of his farm showing all field boundaries, an identification number for each field and acreage in each field which had been previously determined by the parish office. The farmer indicated on his copy of the photocopy, the type of crop grown in each field and returned his copy to the parish office where acreages for each crop were summarized and entered on office records as the official acreage for that year. After all reports were in, the parish office measured 25% of these farms to determine the accuracy of farmers' certifications.

The results of the experiment in 1965 were good and eleven additional parishes (cotton, rice and feed grain) were designated to use this system in 1966. If results continue good, all parishes will follow this system by 1968.

The use of the certification method will result in an enormous savings in administrative expenses and farmers appear to be much more satisfied with this method than the method used prior to 1965.

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#### SECTION XIII

#### MEASUREMENT SERVICE

Parish committees offer several types of measurement services to farmers to assist them in planning their current, as well as future, farming operations. Farmers are required to pay a small fee to cover the cost of furnishing this service. "Premeasurement" is the principal service utilized by farmers. Under this service, a parish employee visits the farm and stakes off the exact acreage which the farmer desires to plant to an allotment crop. In this way, farmers are assured that they will utilize their entire allotment and also that they will not have to dispose of any excess acreage on which they have incurred the expense of planting, cultivating, fertilizing, etc. Other services include the establishment of official acreages for individual fields for use in future years and the determinations of total cropland on the farm.

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